



MRSI Newsletter

*A quarterly publication of the Materials Research Society of India
for circulation amongst its members*

Volume B 20 Number 2& 3

July & October 2020

From the Editors' Desk

In this issue

From the Editor's Desk	1
Awards and Distinctions	2
Announcement	2
New Members	2
Patron Mmembership	9
Update of MRSI activities	10

MRSI NEWSLETTER

**Volume B 20, Numbers 2 & 3
July & Oct 2020**

The MRSI Newsletter is a quarterly update published by the Materials Research Society of India. Members are requested to contribute information of interest to Materials Science community. Members can inform through the Newsletter, recognitions/awards received by them, changes in address, forthcoming events, and any interesting scientific/technological developments in the area of materials. The relevant information should be sent to the following address:

K K Nanda
Editor

Editors

MRSI Newsletter

Materials Research Society of India
IISc Campus, Bangalore 560 012, India

*For more details about the activities of
MRSI, members are advised to visit the
society's website at*

www.mrsi.org.in

Awards & Distinctions Conferred on Members

We are happy to report that the following member of Materials Research Society of India has received award and distinction shown against his name. MRSI congratulates them.

Venugopal Rao Soma

TOPICA EDITOR of the journal OPTICS LETTERS

G.S. Mukherjee

Member, Editorial Board of MEAMT, Seoul, South Korea

P.S: Members are requested to communicate to the Editorial office about the Awards, Honours and Distinctions they have received from various agencies.

ANNOUNCEMENT

3rd Indian Materials Conclave and 32nd AGM of MRSI

Due to the COVID-19 pandemic and the current circumstances we do not believe that a smooth and safe conduct of the AGM in February 2021 is possible. Keeping in mind the safety of all and the government advisories on COVID-19, the 3rd Indian Materials Conclave and the 32nd AGM of MRSI which were scheduled to be held during February 2021 at Chennai have been deferred to December 2021.

New Members

Enrolled between July 1st to December 31, 2020

Life Members

LMB3166 Dr. Govindaraj R SSN Research Centre, SSN Nagar, SSN College of Engineering, OMR, Chengalpattu (Dt),, Kalavakkam 603110 Tel: 9790346912 Email: govindarajr@ssn.edu.in, isrogovindaraj@gmail.com	LMB3167 Dr. Mohanraj S Sci /Engr –SD, Centre Safety Division, Building no-9, 70 Acre, Thumba, ,, Trivandrum 695022 Tel: 7418084180 Email: mohanraj@vssc.gov.in, stagmohanraj@gmail.com	LMB3168 Dr. T N Narayanan Tata Institute of Fundamental Research-Hyderabad, Sy. No. 36/P, Gopanapally Village, Serilingampally Mandal,, Hyderabad 500107 Tel: 9000871889 Email: tnn@tifrh.res.in, tn_narayanan@yahoo.com
LMB3169 Giribabu Lingamallu Principal Scientist, Polymers & Functional Materials Division,, CSIR-Indian Institute of Chemical Technology, Uppal Road, Tarnaka,,Hyderabad 500007 Tel: 4027191724 Email: giribabu@iict.res.in, lingamallug@gmail.com	LMB3170 Shivanand Ningappa Pujar House No-950 F/2, Shakambari Layout , Udayanagar Extn ,, Hubli 580023 Tel: 9880273620 Email: snpujar007@yahoo.com, pujarshivanand42@gmail.com	LMB3171 Laxmikant Natthuji Vairagade At-Post- Dhanla Tq-Mouda Dist , Nagpur 441104 Tel: 9096747757 Email: lvairagade@gmail.com, laxmikant.vairagade@raisoni.net

<p>LMB3172 Ashok Kumar Reddy Y DST-Inspire Faculty of Physics, Laboratory Complex- Room No: 119J, Off Vandalur-Kelambakkam Road, Melakottaiyur, ,, Chennai 600127 Tel: 6302121030 Email: akreddy111@gmail.com, akreddy@iiitdm.ac.in</p>	<p>LMB3173 Barun Shankar Gupta 11/1 PURBA PARA ROAD (OPP. ASHABORI APMT.), BARISHA, KADAMTALA, ,, Kolkata, Kolkata 700063 Tel: 9983900226 Email: BSBARUN@GMAIL.COM, BARUN@IICD.AC.IN</p>	<p>LMB3174 Rahul Villa 26 Lahari Homes, Masjid Banda Village, Kondapur, ,, Hyderabad, Telangana 500084 Tel: 9701333342 Email: luhar6100@gmail.com, rahul_mech@cbit.ac.in</p>
<p>LMB3175 Kamal Mankari Villa 26 Lahari Homes, Masjid Banda Village, Kondapur, ,, Hyderabad, Telangana 500084 Tel: 8374312100 Email: mankari.kamal.1802@gmail.com, kamal1985mankari@gmail.com</p>	<p>LMB3176 Debabrata Chattaraj Product Development Section, South Site, Bhabha Atomic Research Centre, Trombay, ,, Mumbai 400085 Tel: 9619749582 Email: chattaraj11@gmail.com, debchem@barc.gov.in</p>	<p>LMB3177 Srinivasa Rao Nelamarri Department of Physics, Malaviya National Institute of Technology Jaipur, J L N Marg, Jaipur 302017 Tel: 9636337638 Email: srnelamarri.phy@mnit.ac.in, srinivashcu@gmail.com</p>
<p>LMB3178 Anirban Dutta, Department of Physics, Malaviya National Institute of Technology Jaipur, J L N Marg, Jaipur 302017 Tel: 9935274632 Email: anirban.phy@mnit.ac.in, pintudutta@gmail.com</p>	<p>LMB3179 Vijaya Kumar Bhukya Dept of Chemistry, Nizam College, Basheer Bagh, ,, Hyderabad, Telangana 500001 Tel: 9966442958 Email: vijaychemou@gmail.com</p>	<p>LMB3180 Vivek Kumar Malik Department of Physics, IIT Roorkee, ,, Roorkee, Uttarakhand 247667 Tel: 8979610980 Email: vivekfph@iitr.ac.in, vkmlkpph@gmail.com</p>
<p>LMB3181 Rajnish Dhiman Department of Physics, Malaviya National Institute of Technology Jaipur, J L N Marg, Jaipur 302017 Tel: 9549650378 Email: rajnish.phy@mnit.ac.in, rdhiman81@gmail.com</p>	<p>LMB3182 Angappane Subramanian Centre For Nano And Soft Matter Sciences, Prof. U. R. Rao Road, Jalahalli, ,, Bangalore 560013 Tel: 9980237291 Email: angappane@gmail.com, angappane@cens.res.in</p>	<p>LMB3183 Chitra Gurnani Flat-301, Block 22, Gomed My Home Jewel, Madinaguda 500049, ,, Tel: 9515118285 Email: gurnanichitra@hotmail.co.uk, chitrasoton@gmail.com</p>
<p>LMB3184 Rajesh Pandiyan Department of Biochemistry, Karpagam Academy of Higher Education, Karpagam University, Coimbatore-641021, Tamil Nadu, Coimbatore 641021 Tel: 9994439541 Email: raju19marc@gmail.com, drrajeshpandiyan@kahedu.edu.in</p>	<p>LMB3185 Anushree Purushottam Khandale Room No. 219-B, Faculty Cabins, IIITDM-Kancheepuram Melakottaiyur, Off Vandalur-Kelambakkam Road, Chennai-600127, Tel: 4427476365 Email: anushri.khandale@gmail.com, anushri.khandale@iiitdm.ac.in</p>	<p>LMB3186 Arka Chaudhuri JEET COTTAGE, Flat No. B/7, 3rd Floor, 3223 DPK Housing Complex, Nayabad, ,, Kolkata 700099 Tel: 9933804831 Email: arkac123@gmail.com</p>
<p>LMB3187 Rasu Muruganantham S/O S. RASU, Door No.4/410, Maramadakki (PO), ARANTHANGI (TK), PUDUKKOTTAI (DT), Tamil Nadu 614622 Tel: 9943900286 Email: rmurugaphd@gmail.com, murugaphd@yahoo.com</p>	<p>LMB3188 Virendra Sudam Patil 27B Ajinkyatara Society, Sakri Road, ,, Dhule, Maharashtra 424001 Tel: Email: virendrapatilresearch@gmail.com</p>	<p>LMB3189 Venkateswara Rao Sorakayala Flat No: 207, Block – 1, SMR Metropolis, Miyapur, ,, Hyderabad 500049 Tel: 9949519528 Email: sv_raojntu@yahoo.co.in, svr.s09@gmail.com</p>

<p>LMB3190 Francis Boniface Fernandez Division of Bioceramics, DBST, Biomedical Technology Wing, SCTIMST, Satelmond Palace, Poojappura, Trivandrum 695012 Tel: Email: framcosbfermamdez@gmail.com</p>	<p>LMB3191 Yogesh Kumar Research Scholar, Polymer and Process Engg. Dept., IIT Roorkee, SRE campus, Paper Mill Road,, Saharanpur, UP 247001 Tel: 7820832452 Email: ykumar@pe.iitr.ac.in, yogi.iitkgp1809@gmail.com</p>	<p>LMB3192 Kisan Kamaji Gadge Flat No.1002 , 10th floor, Mangonest Society, Near Lokmat Office, Sinhgad Road, ,, Pune 411041 Tel: 9561172396 Email: kisan99gadge@gmail.com, gadgekisan@gmail.com</p>
<p>LMB3193 Jayanta Kumar Bal Rabindra Pally, Ward No. 10, Sainthia, Dist. – Birbhum, ,, Sainthia, West Bengal 731234 Tel: 8617029750 Email: jayanta.bal@gmail.com, ramaroy81@gmail.com</p>	<p>LMB3194 Mainak Ghosh 7161 Vijaya Garden, Baridih, ,, Jamshedpur 831017 Tel: 9431756609 Email: mainakg@nmlindia.org, ghosh_mnk@yahoo.com</p>	<p>LMB3195 Rajamalli P Materials Research Centre, Indian Institute of Science, ,, Bangalore 560012 Tel: 9625696018 Email: raji.gandee@gmail.com, rajamalli@iisc.ac.in</p>
<p>LMB3196 Krishnendu Biswas SAS, VIT Chennai, Vandalur- Kelambakkam road, Chennai 600127 Tel: 9962875915 Email: krismat79@gmail.com, krishnendu.biswas@vit.ac.in</p>	<p>LMB3197 Ram Mohan Rao Errabelli House Number: 1-55/64/Hdp/104, Flat Number: 104, Plot Number: 64, Hema Durga Prestige Apartment, Gautami Enclave, Kondapur, Hyderabad, Rr District, Telangana 500084 Tel: 9000099936 Email: errabelliramohanrao@gmail.com, errabelliramohanrao@yahoo.com</p>	<p>LMB3198 Uvais Valiyaneerilakkal Flat No. 303, Faculty Housing 2, Manipal University Jaipur, ,, Jaipur 303007 Tel: 9048217003 Email: uvaishum@gmail.com, uvaivs.valiyaneerilakkal@jaipur.m anipal.edu</p>
<p>LMB3199 Rupak Banerjee Block 7/301, Faculty Staff Housing, IIT Gandhinagar, Palaj, ,, Gandhinagar 382355 Tel: 8980013386 Email: rupakb@iitgn.ac.in, rupakb@gmail.com</p>	<p>LMB3200 Yalagala Sandeep Room No:109, Yamuna Hostel, University Campus, Osmania University, ,, Hyderabad 500007 Tel: 9492267577 Email: sris.sandeep9@gmail.com, sandeep9@osmania.ac.in</p>	<p>LMB3201 Rajeshwar Rao Boinapally Pearl - 801, My Home Jewel Apartments,, Madinaguda,, Hyderabad 500049 Tel: 8885067910 Email: rajeshwar.boinapally@gmail.com , rajeshgpr@yahoo.com</p>
<p>LMB3202 Sourabh Srivastava P 16/4 War Memorial Colony, Near Cod Crossing, Gt Road, ,, Kanpur 208004 Tel: 8604612891 Email: saurabh.dmsrde@gmail.com, saurabh@dmsrde.drdo.in</p>	<p>LMB3203 Aravind Kumar Rengan 624, Block C, IIT Hyderabad, Kandi, ,, Hyderabad 502285 Tel: 9820709927 Email: akr@iith.ac.in, aravindkregan@gmail.com</p>	<p>LMB3204 Rajagopalan Pandey 303, Arenja Terrace, Vashi, sec 29, Navi Mumbai, Mumbai 400703 Tel: 7024135722 Email: rajagopalanpandey@gmail.com, prajagopalan@zju.edu.cn</p>
<p>LMB3205 Jatish Kumar Department of Chemistry, IISER Tirupati, Opposite Sree Rama Engineering College, Karakambadi Road, Mangalam (PO), ,, Tirupathi 517507 Tel: 8772500925 Email: jatish@iisertirupati.ac.in, jatishkumar@gmail.com</p>	<p>LMB3206 Rajaboopathi M 99 North Street, Karuvakkurichi Post, Mannargudi Taluk, Thiruvarur District, ,, THIRUVARUR 614018 Tel: 9994107770 Email: mrajaboopathi@gmail.com, mrajaboopathi1@gmail.com</p>	<p>LMB3207 Thamizhavel Arumugam Department of Condensed Matter Physics and Materials Science, Tata Institute of Fundamental Research, Dr. Homi Bhabha Road, Colaba,, Mumbai Tel: Email: thamizh@tifr.res.in</p>

<p>LMB3208 Gopal Ramalingam Department of Nanoscience and Technology, Alagappa University, Science Campus,, , Karaikudi 630003 Tel: 9445295572 Email: ramanloyola@gmail.com, alunanoram@gmail.com</p>	<p>LMB 3209 Dr. Ajay Tripathi Department of Physics School of Physical Sciences Sikkim University, 6th Mile, Tadong Gangtok 737102 (M) 9679900115 Email : ajay_t_2000@yahoo.com</p>	<p>LMB 3210 Dr. Ankur Solanki Department of Science, Physics School of Technology Pandit Deendayal Petroleum University Gandhinagar 382007 (M) 9327045873 Email : oksolanki@gmail.com</p>
<p>LMB 3211 Prof. Tokeer Ahmad Professor of Chemistry Department of Chemistry Jamia Millia Islamia New Delhi 110025 (M): +91 9958369786 Email : tahmad3@jmi.ac.in</p>	<p>LMB 3212 Dr. Ajmal Koya Pulikkal Associate Professor Deptt. of BS & HSS (Chemistry) National Institute of Technology Mizoram Chaltlang (Dawrkawn) Aizawl, Mizoram – 796012 Email : ajmalkoya@gmail.com</p>	<p>LMB 3213 Dr. Rabindra Nath Bhowmik Department of Physics, Pondicherry University R. Venkataraman Nagar, Kalapet Pondicherry 605014 (M) 9944064547 Email : rnbhowmik.phy@pondiuni.edu.in</p>
<p>LMB 3214 Dr. Sarita Yadav Physics Department, Science Faculty University of Allahabad, University Road Katra, Prayagraj-211002 (M) 9450286820 Email : saritajnu@gmail.com</p>	<p>LMB 3215 Dr. Ponmudi S Department of Physics Alagappa Chettiar Government College of Engineering and Technology Karaikudi 630003 (M) 9443476287 Email : ponmudicdm@yahoo.com</p>	<p>LMB 3216 Dr. Sandhya Shenoy U Department of Chemistry College of Engineering and Technology, Srinivas University, Mukka, Mangalore -574146 (M) 9611099854 Email : sandhyashenoy347@gmail.com</p>
<p>LMB 3217 Dr. Amireddy Sugunakar H.No: 3-9-40, Reddy Colony Hanamkonda Warangal Urban 506011 (M) 9121162057 Email : sugunakar.amireddy@gmail.com</p>	<p>LMB 3218 Dr. Jasa Ram Defence Laboratory Ratanada Jodhpur 342011 (M) 9982508375 Email : jasa.ram@dl.drdo.in</p>	<p>LMB 3219 Dr. N C Shiva Prakash Dept. of Instrumentation Indian Institute of Science Bangalore 560012 (M) 9449086370 Email : shivaprakashiiisc@gmail.com</p>
<p>LMB 3220 Dr. Pranab Mandal Department of Physics, SRM University – AP, Neerukonda Village, Mangalagiri Mandal, Guntur 522502 (M) 9851406353 Email : pranab.84@gmail.com</p>	<p>LMB 3221 Mr. Amit Kumar Singh F229 Firpeal IIT Gandhinagar Palaj Gandhinagar 382355, Gujarat (M) 7405612290 Email : amit.si@iitgn.ac.in</p>	<p>LMB 3222 Mr. Anurag Krishnakedar Gumaste C/o Dr. K. S. Gumaste Green Quarters No.7 Walchand College of Engineering Campus, Vishrambag Sangli 416415 (M) 9098537865 Email : gumasteanuragk@gmail.com</p>
<p>LMB 3223 Dr. Nitin Chaudhari Department of Science, School of Technology, Pandit Deendayal Petroleum University, Raysan Gandhinagar 382007, Gujarat (M) 9529780209 Email : nitin.chaudhari@sot.pdpu.ac.in</p>	<p>LMB 3224 Dr. Angayarkanni N Plot No.22, EGP Nagar, MEL Ayanambakkam Near Royal Club, Chennai -600095. (M) 9842280481 Email : angayarjey@gmail.com</p>	<p>LMB 3225 Dr. Sakshi Chauhan Department of Mechanical Engineering, College of Technology, GBPUAT, Pantnagar 263145, Uttarakhand (M) 09717356652 Email: sakshichauhan9may@gmail.com</p>

<p>LMB 3226 Dr. Devadas Bhat Panemangalore 1102, Woodville Bondel Mangaluru, 575008 (M) 7411717383 Email : devadasbhatp@gmail.com</p>	<p>LMB 3227 Dr. Arulraj Ramalingam 17, Murugan Kovil Street Ramayanpalayam, Koliyanur post Villupuram DT, 605103 Tamilnadu, India (M) 8870838964 Email : rarulraj108@gmail.com</p>	<p>LMB 3228 Mr. Jeetendra Kumar Banshiwai Suit No. 203, Scientist Hostel DMSRDE, Post Office DMSRDE, G. T. Road, Kanpur 208013. UP (M) 9389578508 Email : jeetukumar331@gmail.com</p>
<p>LMB 3229 Mr. Ruban R 67, 8th Street DAE Township Kalpakkam 603 102 (M) 9479877871 Email : rubanmechanicaler@gmail.com</p>	<p>LMB 3230 Dr. Surya Prakash Singh Polymers and Functional Materials Division, CSIR-Indian Institute of Chemical Technology Uppal Road, Tarnaka, Hyderabad 500007 (M) 7382297470 Email : spsingh@iict.res.in</p>	<p>LMB 3231 Dr. Satish Baburao Shelke Fl.No. 404, Hariheritage, Near Aashwini Hospital Near Patil Plaza, Ausa Road, Latur 413 512, Maharashtra (M) 9422649244 Email : drsbshelke@gmail.com</p>
<p>LMB 3232 Dr. Raju R K Gandhinagara, III Cross, Near S M E Convent, SAGAR-577401 Shivamogga Dist (M) 9449132497 Email : rkraju.sgr@gmail.com</p>	<p>LMB 3233 Dr. Beena P Prakruthi OPP Surya Nursing College Garden Area 3rd Cross, Shimoga 577228 (M) 9900259445 Email : beenanilkumar71@gmail.com</p>	<p>LMB 3234 Mr. Md Sariful Sheikh Department of Physics, Bose Institute, 93/1, A. P. C. Road. Kolkata 700 009, West Bengal (M) 8336014598 Email : sarifulsekh@gmail.com</p>
<p>LMB 3235 Mr. Ankit Patel # 1214A Third Floor Dr. Mukherjee Nagar Delhi 110009, (M) 9811640794 Email : akashankit1254@gmail.com</p>	<p>LMB 3236 Dr. M Abdul Akbar CE-307, Dept of Civil Engineering National Institute of Technology Jalandhar, Jalandhar (Punjab) – 144011 (M) 09037816460 Email : maakbar83@yahoo.co.in</p>	<p>LMB 3237 Dr. Sathish N CSIR-AMPRI, Hoshangabad Road, Bhopal 462026 Madhya Pradesh (M) 8940060551 Email : nsathish@ampri.res.in</p>
<p>LMB 3238 Dr. Dinesh Kumar Shukla UGC-DAE Consortium for Scientific Research, University Campus, Khandwa Road, Indore 452001, (M) 9754787525 Email : shukladk@gmail.com</p>	<p>LMB 3239 Dr. Sumanshu Agarwal A102, Cosmopolis Residential Project Dumduma, Near NH-5, Khandagiri Bhubaneswar 751019, Odisha (M) 9768476617 Email : agarwalsumanshu@gmail.com</p>	<p>LMB 3240 Dr. Sanjay Prakash Kaushik H. No 445, Sector 9A Gurgaon Haryana - 122001 (M) 9654695814 Email : kaushikdrsanjayphysics@gmail.com</p>
<p>LMB 3241 Dr. Shailendra Singh Solanky F-4 / B - 40, Ramprastha Colony In Front of D.A.V. School Ghaziabad 201 011. Uttar Pradesh (M) 9560454946 Email : solanky75@gmail.com</p>	<p>LMB 3242 Prof. Boomi Shankar Ramamoorthy C-216, Main Building IISER Campus Dr. Homi Bhabha Road Pune 411008, Maharashtra (M) 8600990317 Email : boomi@iiserpune.ac.in</p>	<p>LMB 3243 Dr. Utpal Sarkar Department of Physics Assam University, P.O. Dorgakona Silchar 788011, Assam (M) 8638854896 Email : utpalchemiitkgp@yahoo.com</p>
<p>LMB 3244 Dr. Amrita Bhattacharya Room No. 216, Dept. of Metallurgical Engg. and Materials Science IIT Bombay Mumbai 400076 (M) 9930557620 Email : b_amrita@iitb.ac.in</p>	<p>LMB 3245 Prof. Shishir Sinha Department of Chemical Engineering Indian Institute of Technology Roorkee Roorkee 247667, Uttarakhand (M) 9760601110 Email : shishirsinha@gmail.com</p>	<p>LMB 3246 Dr. Vijaya Devendra Raut HIR-KAMAL, Bhende Layout Swawalambi Nagar Last Bus Stop NAGPUR 440022, Maharashtra (M) 9423684604 Email : vijayadevendra27@gmail.com</p>

<p>LMB 3247 Dr. Amita Tripathy Campus 1, 19th KM Stone, NH 24, Ghaziabad -201 009, U.P. (M) 9910332903 Email : tripathyamita21@gmail.com</p>	<p>LMB 3248 Mr. Kushagra Goyal 7 J block Sri Ganganagar 335001, Rajasthan (M) 7610035454 Email : goyalkushagra18@gmail.com</p>	<p>LMB 3249 Dr. Sumantra Mandal Department of Metallurgical and Materials Engineering Indian Institute of Technology Kharagpur, Kharagpur, 721302, (M) 8597471357, Email : sumantra.mandal@metal.iitkgp.ac.in</p>
<p>LMB 3250 Mr. Avisek Maity Vill-Roychak, P.O-Sajinagachi, P.S- Kolaghat , Dist-Purba Medinipur Kolkata 721154, West Bengal (M) 9547553109 Email : avisek.bhu@gmail.com</p>	<p>LMB 3251 Ms. Neha Rani Kumar C/O Kasturi Lal Kumar Ritu Garments, N. T. Road, North Lakhimpur 787001-Assam (M) 9706182466 Email : nehakumar0926@gmail.com</p>	<p>LMB 3252 Dr. Gopinath Packirisamy Centre for Nanotechnology, IIT Roorkee, Roorkee 247667 Uttarakhand (M) 9760907526 Email : gopi@bt.iitr.ac.in</p>
<p>LMB 3253 Dr. Mudrika Khandelwal C-435, IIT Hyderabad Kandi Sangareddy Hyderabad 302285, Telangana (M) 9966355510 Email : mudrika@msme.iith.ac.in</p>	<p>LMB 3254 Dr. Ravinder Kumar Department of Electronics Technology Guru Nanak Dev University Amritsar-143005, Punjab (M) 8146622326 Email : ravinder.elec@gndu.ac.in</p>	<p>LMB 3255 Dr. Suresh Kumar TYPE-V, P-12/2; War Memorial Colony Cantt Kanpur Kanpur - 208004, Uttar Pradesh (M) 9956001199 Email : skumar@dmsrde.drdo.in</p>
<p>LMB 3256 Dr. Adinath Mahadeo Funde Flat 308, Silver Oak, Garmala Colony Rahatani, Near Thopte Lawns Pune 411017, Maharashtra (M) 8055658122 Email : adinathf@gmail.com</p>	<p>LMB 3257 Dr. Anil Arya Kalyan Nagar, G. No 9, #1931/12, Kurukshetra Thanesar 136118, Haryana (M) 9729149523 Email : aniljaglan0581@yahoo.com</p>	<p>LMB 3258 Dr. Puspashree Mishra DI-341, Vinay Marg, Chanakyapuri Delhi 110021 (M) 9868223788 Email : pmishra@sspl.drdo.in</p>
<p>LMB 3259 Prof. Venkatramu Vemula Department of Physics Krishna University Dr MRAR PG Centre, Nuzvid 521 201 AP (M) 8639257248 Email : vvramuphd@gmail.com</p>	<p>LMB 3260 Dr. Durairaj N 75, Pillaiyar Koil Street, Setharakuppam Village, Kodanallur Post, Vandavasi Taluk Tiruvannamalai 604405 (M) 9789247530 Email : duraimady@gmail.com</p>	<p>LMB 3261 Mr. Reddy Kunda Siri Kiran Janardhana C Block, Boys Hostel, IIT Hyderabad, NH-65 Main Road, Sangareddy 502285, Telangana (M) 7799014013 Email : sirikiranreddy@yahoo.com</p>
<p>LMB 3262 Prof. Anurag Srivastava Office-110, E-Block, IIITM Campus, Morena Link Road Gwalior 474015, Madhya Pradesh (M) 9826189049 Email : profanurag@gmail.com</p>	<p>LMB 3263 Dr. Hareesh K D-301, Silver Oak Residences Opp. Hesaragatta bust stop, Near 8th Mile signal, T. Dasarahalli Bengaluru-560057 (M) 9986996834 Email : appi.2907@gmail.com</p>	<p>LMB 3264 Dr. Gobinda Gopal Khan Department of Material Science & Engineering Tripura University Suryamaninagar, Agartala 799022, Tripura (M) 9434827837 Email : gobinda.gk@gmail.com</p>
<p>LMB 3265 Dr. Abhijit Patra Bhauri, IISER Bhopal Bhopal 462066 (M) 8819971117 Email : abhijit@iiserb.ac.in</p>	<p>LMB 3266 Mr. Arun Kumar Sharma B-1219, B-Block Sagartaal Road Near Sagartaal Chauraha Anand Nagar, Bahodapur Gwalior GWALIOR 474012 (M) 9643090624 Email : arunresearch88@gmail.com</p>	<p>LMB 3267 Mr. Rajendra Prasad Bunkar P-70/3, Raksha Vihar, Roop Singh Stadium Road, City Centre, Gwalior (M.P.) Gwalior 474002 (M) 8989172170 Email : rajbunkar.drdo@gmail.com</p>

<p>LMB 3268 Dr. Hardeep Kumar Department of Physics NIT Uttarakhand, Temporary Campus - Govt. ITI, Srinagar Garhwal, District Pauri Garhwal 246174 (Uttarakhand) (M) 9818762632 Email : hardeepkumar@nituk.ac.in</p>	<p>LMB 3269 Mr. Praveen Kumar S/o Shri Krishan Chand House Number 254, Shivaji Road, Old Mohanpuri, Meerut Meerut 250003 (M) 9837388333 Email :praveeniitr2006@gmail.com</p>	<p>LMB 3270 Prof. Sreeraj Puravankara School of Energy Science & Engineering, J.C. Bose Lab Complex, Indian Institute of Technology Kharagpur, Kharagpur -721302, (M) 9447381976 Email : sreeraj@iitkgp.ac.in</p>
<p>LMB 3271 Dr. Khurshed Ahmad Shah Department of Physics, S. P. College, M. A. Road Srinagar-190001, Jammu and Kashmir, (M) 7006875969 Email : drkhursheda@gmail.com</p>	<p>LMB 3272 Dr. Anoop Anand Composites Research Center, R&DE(E)-DRDO, Kalas, Alandi Road, Dighi, Pune 411015. (M) 9673962050 Email :anoop.rdc@gmail.com</p>	<p>LMB 3273 Dr. Sagar Pal Department of Chemistry Indian Institute of Technology (ISM), Dhanbad 826004 Jharkhand (M) 9471191529 Email : sagarpal@iitism.ac.in</p>
<p>LMB 3274 Dr. Venkata Sreenivas Puli House No.1-9-354/19/ A Sai Venkata Enclave, Near V.N.Reddy Nagar, Kushaiguda Hyderabad 500060 (M) 7702717655 Email : pvsril23@gmail.com</p>	<p>LMB 3275 Dr. Dheeraj Kumar Room No = A306 Department of Chemistry Indian Institute of Technology Roorkee ROORKEE 247667, Uttarakhand (M) 7317615804 Email :dheeraj.kumar@cy.iitr.ac.in</p>	<p>LMB 3276 Dr. Susanta K. Nayak Department of Chemistry Visvesvaraya National Institute of Technology, (VNIT), Nagpur, South Ambazari Road-440010 Mobile:+91-8806021888 Email : sknayak@chm.vnit.ac.in</p>
<p>LMB 3277 Dr. Ketan D Parikh Nr. Gate Station B/H Vadodaria Chambers Vakil Street Lane Surendrangar-363001, Gujarat (M) 09428222561 Email :ketandparikh@gmail.com</p>	<p>LMB 3278 Dr. Jeyanthinath Mayandi Assistant Professor Department of Materials Science School of Chemistry, Madurai Kamaraj University, Palkalai Nagar Madurai 625021 (M) 9894495373 Email : jeyanthinath.mayandi@gmail.com</p>	<p>LMB 3279 Dr. Sk Faruque Ahmed Department of Physics Aliah University IIA/27, New Town Kolkata-700160 (M) 9609065117 Email :faruquekist@gmail.com</p>
<p>LMB 3280 Dr. Prasenjit Kar Department of Chemistry Indian Institute of Technology Roorkee, Roorkee 247667 (M) 8899673620 Email : prasenjit.kar@cy.iitr.ac.in</p>	<p>LMB 3281 Mr. Atendra Singh Chauhan DMSRDE, GT ROAD, Kanpur Nagar 208013 (M) 9956352066 Email :achauhan@dmsrde.drdo.in</p>	<p>LMB 3282 Dr. Sithara Pavithran Sreenilayam Ushus, Mulakkuzha P. O., Chengannoor, Alappuzha District Kerala 689505 (Ph) 0353 (01) 7007603 Email : spsithara@gmail.com</p>
<p>LMB 3283 Prof. Dhruvananda Behera FR 1 NIT Campus Rourkela 769008 (M) 9439785948 Email : dbehera@nitrrkl.ac.in</p>	<p>LMB 3284 Dr. Kunal Jayprakash Borse Panna - 8/3, Aacharya Bhavan, Malaviya National Institute of Technology Jaipur Campus, Malaviya Nagar, Jaipur 302017, Rajasthan (M) 9665364237 Email : kunal.meta@mnit.ac.in</p>	<p>LMB 3285 Dr. Kuldeep Kaur #110 Urban Estate Phase 1 Patiala 147002 (M) 8427500475 Email : shergillkk@gmail.com</p>
<p>LMB 3286 Mr. Surendra Jangu Department of Ceramic Engineering, University College of Engineering and Technology, Bikaner, Pugal Road, Karni Industrial Area, Bikaner 334001 (M) 9414728941 Email : mr.surendra.jangu@gmail.com</p>	<p>LMB 3287 Dr. S A Mohan Krishna 926, 8th main Gokulam 3rd stage , Mysore- 570002 (M) 9632376757 Email : mohankrishnasa@vvce.ac.in</p>	<p>LMB 3288 Dr. Nagaveni N. G Department of Chemistry KLE'S S. K. Arts College and Science Institute, Vidyanagar, Hubballi -580031, Karnataka (M) 9916059508 Email : ngnagu@gmail.com</p>

LMB 3289 Ms. Pooja Vardhini Natesan 25, MIG-13 Block, 3rd Loop Street Kottur Gardens Chennai 600085 (M) 9205253994 Email :pooja3994@yahoo.co.in	LMB 3290 Dr. Ambuj Tripathi Kalpatru3, Aruna asas ali marg IUAC Campus, Aruna Asaf Ali Marg New Delhi 110067 (M) 9899225269 Email : ambujtripathi@gmail.com	LMB 3291 Dr. Ragavendran Venkatesan, Department of Materials Science School of Chemistry, Madurai Kamaraj University, Palkalai Nagar, Madurai 625021 (M) 9843307644 Email : ragavmady@gmail.com
LMB 3292 Dr A. Ashok Kumar Assistant Professor in Physics YSR Engineering College of YVU Proddatur, Cuddapah 516360 (M) 09959763843 Email : drashok.yvuice@gmail.com	LMB 3293 Dr. Chandan Upadhyay School of Materials Science and Technology, Indian Institute of Technology , (Banaras Hindu University), Varanasi 221005 (M) 08005304675 Email : cupadhyay.mst@iitbhu.ac.in	LMB 3294 Prof. Renjith Sasimohanan Pillai Department of Chemistry University Building, Room No.816 SRM Institute of Science and Technology, Kattankulathur-603203 (M) 9895952625 Email :renjithspillai@gmail.com
LMB 3295 Prof. Chayan Kanti Nardi School of Basic Sciences Mandi 175001 (M) 8580935925 Email :chayan@iitmandi.ac.in	LMB 3296 Dr. Shweta Dilip Jagtap Department of Instrumentation Science Savitribai Phule Pune University Ganeshkhind, Pune 411007 (M) 09922962391 Email : shweta.jagtap@gmail.com	

Patron Membership

Professional Societies, Research bodies, Laboratories and Companies willing to support activities of MRSI (through a one-time contribution of Rs. 1,00,000- are enrolled as Patron members by the Council of the MRSI.

Privileges of Patron Members:

- Publication of their names in MRSI Newsletter
 - Bulletin of Materials Science / MRSI Newsletter
 - MRSI Update
- Free supply of all periodicals published by MRSI such as:

-	Symposium proceedings at prices applicable to members
-	Display of Company Literature free of charge at MRSI meetings
-	Discounts on advertisements in Newsletter
-	Advance notification of programmes and events
-	Free employment Advertisements in the MRSI Newsletter
-	Registration of 2 company representatives in each society meeting at member registration rates

We appeal to all organizations /laboratories/companies involved in the R&D/Educational activities of Materials Science and Technology to become Patron members.

Request for Patron membership may be made to:

Prof. P S Anil Kumar
General Secretary, MRSI
Department of Physics
Indian Institute of Science
Bangalore 560 012
Tel : 080-22932882
Email : office@mrsi.org.in

AN UPDATE OF MRSI ACTIVITIES

The MRSI Update is a consolidated statement of the major activities and achievements of MRSI. The MRSI has completed 30 years of activity and in this update, the following information is given.

- Membership status
- Awards & Honours
- Information Collection & Dissemination System
- Publications
- International Cooperation
- Annual General Meetings

Membership Status

MRSI has the following classes of membership. The status as on Dec 31, 2020 is:

Life Members	: 4355
Honorary members	: 176
Patron members	: 84

Awards and Honours

International Award for Materials Science and Technology

This prize is awarded once in 2 years.

Prof. CNR Rao, JNCASR, Bangalore (2009)
Prof. Martin Jansen, Max-Planck Institut, Germany (2011)
Prof. Sir. Richard Friend, Cambridge University, UK (2013)
Prof. Peter Bruce, Oxford University, UK (2015)
Prof. A K Cheetham, Univ. of Cambridge, UK (2017)
Prof. Bernard Raveau, Univ. of Caen, France (2019)

CNR Rao Prize Lecture in Advanced Materials

Prof. S B Krupanidhi (IISc, Bangalore) (2010)
Dr. S Banerjee, DAE, Mumbai (2011)
Prof. A K Sood, IISc, Bangalore (2012)
Prof. M K Sanyal, SINP, Kolkata (2013)
Prof. U Ramamurty, IISc, Bangalore (2014)
Prof. D D Sarma, IISc, Bangalore (2015)
Prof. Umesh V Waghmare, JNCASR, Bangalore (2016)
Prof. V Ramgopal Rao, IIT, Mumbai (2017)
Prof. A K Tyagi, BARC, Mumbai (2018)
Prof. Sabu Thomas, M G Univ. Kottayam (2019)
Dr. George Thomas, IISER, Trivandrum (2020)

MRSI Silver Jubilee International Medal

This prize is awarded once in 2 years.

Prof. A Suzuki, Yokohama National University, Japan (2015)
Prof. C Jagadish, Australian National University, Australia (2016)

Prof. Ram Seshadri, University of California, USA (2018)
Prof. B V R Chowdari, NTU, Singapore (2020)

Distinguished Materials Scientist of the Year Award

Prof. S Ramaseshan (1990)
Prof. E C Subba Rao (1991)
Prof. T R Anantharaman (1992)
Prof. C N R Rao (1993)
Dr. M S Valiathan (1994)
Prof. K L Chopra (1995)
Dr. R Chidambaram (1996)
Dr. Paul Ratnasamy (1997)
Dr. P Rama Rao (1998)
Prof C V Sundaram (1999)
Dr. R A Mashelkar (2000)
Prof. S Ranganathan (2001)
Prof. K J Rao (2002)
Prof. A K Barua (2003)
Prof. T V Ramakrishnan (2004)
Prof. K T Jacob (2005)
Prof. N Kumar (2006)
Dr. V K Aatre (2007)
Dr. S Banerjee (2008)
Dr. Baldev Raj (2009)
Prof. S K Joshi (2010)
Dr. S Sivaram (2011)
Prof. Vikram Kumar (2012)
Dr. T Ramasami (2013)
Prof. D Chakravorty (2014)
Prof. A K Raychaudhuri (2015)
Dr. G Sundararajan, ARCI, Hyderabad (2016)
Prof. A K Sood, IISc, Bangalore (2017)
Prof. D N Bose, St. Xavier's College, Kolkata (2018)
Prof. S B Krupanidhi IISc, Bangalore (2019)
Dr. Suresh Das, KSCST, Trivandrum (2020)

MRSI-ICSC Superconductivity and Materials Science Award (Senior)

This prize is awarded once in three years.

Prof. CNR Rao, (JNCASR, Bangalore) (1993)
Dr. P Rama Rao, (UOH, Hyderabad) (1996)
Dr. S K Joshi, (NPL, New Delhi) (1999)
Dr. M S Valiathan (MAHE, Manipal) (2002)
Prof. P Ramachandra Rao (BHU, Varanasi) (2005)
Dr. J V Yakhmi (BARC, Mumbai) (2008)
Dr. P R Vasudeva Rao (IGCAR, Kalpakkam) (2011)
Dr. A K Tyagi (BARC, Mumbai) (2014)
Prof. Chandrabhas Narayana, JNCASR, Bangalore (2017)
Prof. S K Ray, S N Bose Centre, Kolkata (2020)

MRSI Distinguished Lecturership Award

This prize is awarded once in 2 years.

Dr. M.S. Valiathan (SCTIMST, TRV) (1993-1994)
Prof. S. Ranganathan (IISc, Bangalore) (1995-1996)
Prof. G.V. Subba Rao (CECRI, Karaikudi) (1997-1998)

Dr. P. Ramachandra Rao (NML, Jamshedpur) (1999-2000)
Dr. P. Rodriguez (IGCAR, Kalpakkam) (2001-2002)
Dr. S. Sivaram (NCL, Pune) (2003-2004)
Prof. S. Dattagupta (SNBNCBS, Kolkata) (2005-2006)
Dr. A K Singh (NAL, Bangalore) (2007-2008)
Dr. R P Singh (Pune) (2009-2010)
Prof. Ashutosh Sharma (IIT, Kanpur) (2011-2012)
Dr. Suresh Das, NIIST, Thiruvananthapuram (2013-2014)
Prof. Dhananjai Pandey, BHU, Varanasi (2015-2016)
Prof. Bhupendra N Dev, IACS, Kolkata (2015-2016)
Prof. G K Ananthasuresh, IISc, Bangalore (2015-2016)
Prof. Indranil Manna, IIT, Kanpur (2017-2018)
Prof. S M Shivaprasad, JNCASR, Bangalore (2017-2018)
Dr. A Ajayaghosh, NIIST, Trivandrum (2019-2020)
Prof. G U Kulkarni, JNCASR, Bangalore (2019-2020)
Prof. P Chakrabarti, IEST, Shibpur (2019-2020)

MRSI-ICSC Super Conductivity and Materials Science Annual Prize Winners

These prizes are awarded annually to two scientists.

Dr. A V Narlikar, NPL, New Delhi (1991)
Prof. G V Subba Rao, IIT, Madras (1991)
Prof. S B Ogale, UOP, Pune (1992)
Prof. J Gopalakrishnan, IISc, Bangalore (1992)
Dr. P Chaddah, CAT, Indore (1993)
Dr. A K Gupta, NPL, New Delhi (1993)
Prof. S K Malik, TIFR, Mumbai (1994)
Dr. P Ganguly, NCL, Pune (1994)
Prof. L C Gupta, TIFR, Mumbai (1995)
Dr. D Chakravorty, IACS, Kolkata (1995)
Prof. K J Rao, IISc, Bangalore (1996)
Dr. J V Yakhmi, BARC, Mumbai (1996)
Prof. A K Barua, IACS, Kolkata (1997)
Dr. Anil Kakodkar, BARC, Mumbai (1997)
Dr. P Rodriguez, IGCAR, Kalpakkam (1998)
Prof. R Vijayaraghavan, TIFR, Bombay (1998)
Dr. Y R Mahajan, ARC-I, Hyderabad (1999)
Dr. T S Radhakrishnan, IGCAR, Kalpakkam (1999)
Dr. N V Madhusudana, RRI, Bangalore (2000)
Dr. C K Gupta, BARC, Mumbai (2000)
Dr. S K Sikka, BARC, Mumbai (2001)
Dr. D Banerjee, DMRL, Hyderabad (2001)
Prof. P Ramachandra Rao, NML, Jamshedpur (2002)
Prof. A K Raychaudhuri, IISc, Bangalore (2002)
Dr. S Banerjee, BARC, Mumbai (2003)
Dr. B M Arora, TIFR, Mumbai (2003)
Prof. Dhananjai Pandey, BHU, Varanasi (2004)
Prof. S B Krupanidhi, IISc, Bangalore (2004)
Dr. Baldev Raj, IGCAR, Kalpakkam (2005)
Prof. G. Ananthakrishna, IISc, Bangalore (2005)
Prof. A K Shukla (IISc, Bangalore & CECRI, Karaikudi) (2006)
Dr. G Sundararajan (ARC-I, Hyderabad) (2006)
Prof. M K Surappa (IISc, Bangalore) (2007)
Dr. C S Sundar (IGCAR, Kalpakkam) (2007)
Dr. K S Narayan (JNCASR, Bangalore) (2008)
Prof. V Ramgopal Rao (IIT-Mumbai) (2008)
Dr. C P Sharma, (SCTIMST, Thiruvananthapuram) (2009)
Dr. H S Maiti, (CGCRI, Kolkata) (2009)
Dr. N Kumar (Defence Laboratory, Jodhpur) (2010)
Prof. O N Srivastava (BHU, Varanasi) (2010)
Prof. D Bahadur (IIT, Mumbai) (2011)
Prof. G U Kulkarni (JNCASR, Bangalore) (2011)
Prof. L M Manocha (SP University, Gujarat) (2011)

Prof. S M Shivaprasad, JNCASR, Bangalore (2012)
Dr. Amlan J Pal, IACS, Kolkata (2012)
Prof. R P Tandon, University of Delhi, Delhi (2012)
Dr. M P Janawadkar, IGCAR, Kalpakkam (2013)
Dr. R Muralidharan, SSPL, Delhi (2013)
Dr. Gautam De, CGCRI, Kolkata (2014)
Dr. V P S Awana, NPL, India (2014)
Dr. Shrikant V Joshi (ARCI, Hyderabad) (2014)
Dr. Navin Chand, AMPRI, Bhopal (2014)
Prof. Samit K Ray, IIT, Kharagpur (2015)
Dr. George Thomas, IISER, Trivandrum (2015)
Dr. S.M. Yusuf, Bhabha Atomic Research Centre, Mumbai (2016)
Prof. Tanusri Saha Dasgupta, SNBNCBS, Kolkata (2016)
Dr. Vijayamohan K Pillai, CECRI, Karaikudi (2016)
Prof. S. Swaminathan, Sastra University, Thanjavur (2017)
Prof. B R Mehta, IIT, New Delhi (2017)
Dr. P Sujatha Devi, CGCRI, Kolkata (2017)
Prof. Sandeep Verma, IIT-Kanpur, Kanpur (2018)
Prof. Neeraj Khare, IIT, Delhi (2018)
Prof. Ashok M Raichur, IISc, Bangalore (2018)
Prof. M S Ramachandra Rao, IIT, Madras (2019)
Prof. A Sundaresan, JNCASR, Bangalore (2019)
Prof. Kanishka Biswas, JNCASR, Bangalore (2020)
Dr. B L: V Prasad, NCL, Pune (2020)
Prof. Amitava Patra, IACS, Kolkata (2020)

MRSI Silver Jubilee Medal

Dr. Satish Ogale (NCL, Pune) (2014)
Prof. G P Das (IACS, Kolkata) (2014)
Dr. Pushpito K Ghosh (CSMCRI, Bhavnagar, Gujarat) (2014)
Prof. P S Anil Kumar (IISc, Bangalore) (2014)

MRSI Medal Lectures

MRSI Medals are awarded in recognition of excellence in a particular field of expertise within the domain of materials and processes. Recipients of these medals are invited to deliver lectures at the MRSI Annual Meeting. So far 444 Medals have been awarded. The MRSI Medal winners for the years 1990 to 2019 are listed below:

1990

Prof. S. B. Ogale, University of Poona, Pune
Dr. P. Muralidharan, SSPL, Delhi
Prof. S. V. Subramanyam, IISc, Bangalore
Prof. K. Chattopadhyay, IISc, Bangalore
Dr. V. Chandrasekharan, DMRL, Hyderabad
Prof. D. D. Sarma, IISc, Bangalore
Prof. Manu Multani, TIFR, Mumbai
Dr. A. M. Varaprasad, DMSRDE, Kanpur
Prof. G. V. Subba Rao, IIT, Madras
Dr. D. Pandey, BHU, Varanasi
Dr. S. Sivaram, NCL, Pune
Dr. M. K. Sridhar, NAL, Bangalore
Prof. C. Lakkad, IIT, Mumbai
Prof. K. A. Padmanabhan, IIT, Madras
Dr. N. C. Birla, DMRL, Hyderabad
Dr. S. Banerjee, BARC, Mumbai

1991

Prof. S. Ranganathan, IISc, Bangalore

Dr. A. H. Sequeria, BARC, Mumbai
Dr. A. K. Sreedhar, SSPL, New Delhi
Prof. A. K. Barua, IACS, Kolkata
Dr. H. S. Maiti, CGCRI, Kolkata
Prof. R. Srinivasan, IIT, Madras
Prof. B. K. Sadashiva, RRI, Bangalore
Dr. O. P. Bahl, NPL, New Delhi
Dr. D. Banerjee, DMRL, Hyderabad
Dr. J. Mukherji, CGCRI, Kolkata
Prof. D. N. Bose, IIT, Kharagpur
Dr. A. K. Singh, NAL, Bangalore
Dr. S. K. Sikka, BARC, Mumbai
Prof. J. Gopalakrishnan, IISc, Bangalore
Dr. C. K. Gupta, BARC, Mumbai
Dr. P. Rodriguez, IGCAR, Kalpakkam
Dr. V. M. Nadkarni, NCL, Pune

1992

Dr. B. K. Das, NPL, New Delhi
Prof. Vikram Kumar, IISc, Bangalore
Prof. S. Mohan, IISc Bangalore
Prof. G. Ananthakrishna, IISc, Bangalore
Dr. R. Thyagarajan, SSPL, Delhi
Prof. D. Chakravorty, IACS, Kolkata
Dr. Baldev Raj, IGCAR, Kalpakkam
Dr. A. D. Damodaran, RRI, Thiruvananthapuram
Dr. S. R. Rajagopalan, NAL, Bangalore
Dr. Pradip, TRDDC, Pune
Prof. P. Pramanik, IIT, Kharagpur
Dr. Y. R. Mahajan, DMRL, Hyderabad
Dr. G. Sundararajan, DMRL, Hyderabad
Prof. K. T. Jacob, IISc, Bangalore
Prof. P. Ramasamy, Anna Univ. Chennai
Dr. S. P. Garg, BARC, Mumbai
Prof. P. Ganguly, NCL, Pune
Prof. S. Banerjee, NML, Jamshedpur
Dr. R. Sivakumar, SCTIMST, TRV
Dr. N. Balasubramanian, Everest Ltd., Bangalore
Dr. C. G. Krishnadas Nair, HAL, Bangalore

1993

Dr. D. Ganguli, CGCRI, Kolkata
Prof. G. S. Upadhyaya, IIT, Kanpur
Dr. K. C. Patil, IISc, Bangalore
Dr. S. K. Date, NCL, Pune
Dr. L. Madhav Rao, BARC, Mumbai
Dr. Sanak Mishra, SAIL (R & D) Ranchi
Dr. Krishan Lal, NPL, New Delhi
Dr. A. K. Chatterjee, ACC Ltd, Thane
Prof. O. Prabhakar, IIT, Chennai
Dr. S. L. Mannan, IGCAR, Kalpakkam
Prof. K. V. S. Rama Rao, IIT, Chennai
Dr. C. Ganguly, BARC, Mumbai
Dr. R. B. Subramanyam, DMRL, Hyderabad
Prof. K. A. Natarajan, IISc, Bangalore
Dr. A. K. Shukla, IISc, Bangalore
Dr. C. K. Mathews, IGCAR, Kalpakkam

1994

Dr. K. Balakrishnan, CECRI, Karaikudi
Prof. S. V. Bhat, IISc, Bangalore
Prof. S. K. Biswas, IISc, Bangalore
Dr. R. N. Ghosh, NML, Jamshedpur
Prof. V. V. P. Kutumba Rao, BHU, Varanasi
Dr. S. K. Mitra, Tata Steel, Jamshedpur

Dr. T. S. Radhakrishnan, IGCAR, Kalpakkam
Dr. (Mrs). G. Rohini Devi, DRDL, Hyderabad
Dr. C. S. Sundar, IGCAR, Kalpakkam
Prof. M. S. Hegde, IISc, Banalore
Prof. H. L. Bhat, IISc, Bangalore
Dr. D. Bhattacharya, IIT, Kharagpur
Dr. Sudhir S. Kulkarni, NCL, Pune
Dr. C. Manohar, BARC, Mumbai
Prof. A. K. Pal, IACS, Kolkata
Dr. (Mrs) Indira Rajgopal, NAL, Bangalore
Dr. C. P. Sharma, SCTIMST, Thiruvananthapuram
Prof. S. V. Suryanarayana, OU, Hyderabad

1995

Prof. S. C. Agarawal, IIT, Kanpur
Dr. A. K. Gupta, NPL, New Delhi
Prof. T. R. N. Kutty, IISc, Bangalore
Prof. L. M. Manocha, S. P. University, Vallabh Vidyanagar
Dr. T. K. Mukherjee, BARC, Mumbai
Dr. B. K. Sarkar, CGCRI, Kolkata
Prof. Subrata Ray, Univ. of Roorkee, Roorkee
Prof. Pushpa Bajaj, New Delhi
Dr. Pran Kishan, SSPL, Delhi
Prof. L. K. Malhotra, IIT, New Delhi
Dr. O. N. Mohanty, TISCO, Jamshedpur
Dr. V. S. Raghunathan, IGCAR, Kalpakkam
Prof. S. P. Sengupta, IACS, Kolkata
Prof. Shamsuddin, BHU, Varanasi

1996

Dr. B. M. Arora, TIFR, Mumbai
Prof. A. K. Raychaudhuri, IISc, Bangalore
Dr. A. K. Grover, TIFR, Mumbai
Dr. E. V. Sampath Kumar, TIFR, Mumbai
Dr. S. A. Shivashankar, IISc, Bangalore
Dr. Subhash Chandra, NPL, Pune
Dr. Vikram Jayaram, IISc, Bangalore
Dr. Vijay Kumar, IGCAR, Kalpakkam
Dr. Arun Umarji, IISc, Bangalore
Dr. D. Bahadur, IIT, Mumbai
Prof. T. Nagarajan, Madras University, Chennai
Prof. R. G. Sharma, NPL, New Delhi
Prof. R. P. Singh, IIT, Kharagpur
Dr. K. Vijayamohan, NCL, Pune
Prof. U. V. Varadaraju, IIT, Chennai

1997

Dr. G. Banerjee, CGCRI, Kolkata
Dr. K. Bhanu Sankara Rao, IGCAR, Kalpakkam
Dr. A. Jayakrishna, SCTIMST, Thiruvananthapuram
Dr. V. N. Krishnamurthy, VSSC, Thiruvananthapuram
Dr. N. G. Nair, IIT, Chennai
Dr. M. C. Pandey, DMRL, Hyderabad
Dr. Rameshwar Jha, TISCO, Jamshedpur
Prof. M. K. Surappa, IISc, Bangalore
Dr. B. P. Sharma, BARC, Mumbai
Dr. B. K. Godwal, BARC, Mumbai
Prof. T. N. Guru Row, IISc., Bangalore
Prof. S. B. Krupanidhi, IISc., Bangalore
Dr. B. M. Mandal, IACS, Kolkata
Dr. K. S. Narayan, JNCASR, Bangalore
Prof. R. Pinto, TIFR, Mumbai
Prof. V. D. Vankar, IIT, New Delhi
Prof. V. N. Rajasekharan Pillai, M G University Kottayam

1998

Dr. A.K.Jha, RRL, Bhopal
Prof. B. Viswanathan, IIT, Chennai
Dr. Neeraj Khare, NPL, Delhi
Dr.(Ms) Prabha R Chatterjee, IICT,Hyderabad
Dr. P.R.Vasudeva Rao, IGCAR, Kalpakkam
Prof. S.N. Kaul, Central University, Hyderabad
Dr. G.Malakondaiah, DMRL, Hyderabad
Dr. Om Prakash, BHU, Varanasi
Dr. Prabha D Nair, SCTIMST, Thiruvananthapuram
Dr. P.S.Goyal, BARC,Mumbai
Mr. K.S.Ghosh, TISCO, Jamshedpur
Dr. K.B.R.Varma, IISc, Bangalore
Dr.T.Bandyopadhyaya,CGCRI, Kolkata

1999

Dr. R Balasubramanian, IIT Kanpur
Dr. G V Kulkarni, JNCASR, Bangalore
Dr. Navin Chand, RRL, Bhopal
Dr. S K Ray, IGCAR, Kalpakkam
Dr. K Sreenivas, SCTIMST, Thiruvananthapuram
Dr. A Venkateswara Rao, Shivaji UniversityKolhapur
Dr. Santanu Bhattacharya, IISc, Bangalore
Dr. M K Banerjee, BEC, Bengal
Dr. S Natarajan, JNCASR, Bangalore
Dr. T Rajasekharan, DMRL, Hyderabad
Dr. S M Sharma, BARC, Mumbai
Dr. Swati Ray, IACS, Kolkata
Dr. GVS Sastry, BHU, Varanasi

2000

Dr. R Bhattacharya, NPL, New Delhi
Prof. Atul Choksi, IISc, Bangalore
Dr. G P Das, BARC, Mumbai
Dr. S C Gupta, BARC, Mumbai
Dr. Y Hariharan, IGCAR, Kalpakkam
Prof. I Manna, IIT, Kharagpur
Prof. S N Ojha, BHU, Varanasi
Dr. A R Raju, JNCASR, Bangalore
Dr. T G Ramesh, NAL, Bangalore
Prof. M K Sanyal, SINP, Kolkata
Prof. Ajay Sood, IISc, Bangalore
Dr. A K Suri, BARC, Mumbai
Dr. V K Wadhawan, CAT, Indore

2001

Shri. Chintamani, NFC, Hyderabad
Dr. A Ghosh, IACS, Kolkata
Dr. Gurnam Singh, CAT, Indore
Prof. R Nagarajan, TIFR, Mumbai
Dr. G J Prasad, BARC, Mumbai
Dr. K Sheela Ramasesha, NAL, Bangalore
Dr. B Viswanathan, IGCAR, Kalpakkam
Dr. G K Dey, BARC, Mumbai
Dr. A Govindaraj, SSCU, IISc, Bangalore
Dr. M Jayabalan, SCTIMST, Thiruvananthapuram
Dr. S K Pabi, IIT, Kharagpur
Dr.N Ramakrishnan, DMRL, Hyderabad
Dr. T Ramasami, CLRI, Chennai
Dr. K G Satyanarayana, RRL,Thiruvananthapuram
Dr. O M Sreedharan, IGCAR, Kalpakkam

2002

Prof. Ashok Misra, IIT, Bombay, Mumbai
Dr. Bhuvaneshwar G S, SCTIMST, Thiruvananthapuram
Dr. Chaplot S L,BARC, Mumbai

Prof. Damodara Das V, IIT, Madras, Chennai
Prof. Devendra Kumar, BHU, Varanasi
Kumar A N, Indian institute of Technology, Delhi
Majumdar S D, ACC, Thane
Pawar S H, Shivaji University, Kolhapur
Prof. Pradeep T , IIT, Madras, Chennai
Prof. Ramakrishnan S, IISc, Bangalore
Dr. Shobhana Narasimhan, JNCASR, Bangalore
Prof. Shrikant V Joshi , ARC-I, Hyderabad
Dr. Subramanian P N, VSSC, Thiruvananthapuram

2003

Dr. Amarnath Sen, CGCRI, Kolkata
Dr. Bharathi A, IGCAR, Kalpakkam
Prof. Bhupendra N Dev, Institute of Physics, Bhubaneswar
Prof. Devang V Khakhar, IIT, Mumbai
Prof. Jyothindra Kumar K, Govt. Dental College,
Thiruvananthapuram

Dr. Kothiyal G P, BARC, Mumbai
Dr. Maitra A N, Univ. of Delhi, Delhi
Dr. Mitra R, IIT, Kharagpur
Dr. Murali Sastry, NCL, Pune
Prof. Narayanasamy A, Univ. of Madras, Chennai
Dr. Pillai C K S, RRL, Thiruvananthapuram
Prof. Sekhon S S, Guru Nanak Dev Univ, Amritsar
Prof. Shanker Ram, IIT, Kharagpur

2004

Dr. B.C. Pai, RRL, Thiruvananthapuram
Dr. Debabrata Basu, CGCRI, Kolkata
Prof. A.K. Nandi, IACS, Kolkata
Prof. B.S. Murty, IIT, Kharagpur
Dr. Suman Kumari Mishra, NML, Jamshedpur
Prof. B.R. Mehta, IIT, Delhi
Dr. Pushan Ayyub , TIFR, Mumbai
Dr. V. Venugopal, BARC, Mumbai
Dr. M. Vijayalakshmi, IGCAR, Kalpakkam
Dr. S.C. Jain, NFC, Hyderabad
Dr. R.M.V. Gopalakrishna Rao, NAL, Bangalore
Dr. B.D.Malhotra, NPL, Delhi
Dr. T.L. Prakash, C-MET, Hyderabad

2005

Dr. Arvind Sinha, NML, Jamshedpur
Dr. Balasubramanian S, JNCASR, Bangalore
Dr. Budhani R C, IIT, Kanpur
Prof. Byrappa K, Mysore University, Mysore
Prof. Chandrasekaran S, IISc, Bangalore
Dr. Goutam De, CGCRI, Kolkata
Dr. Kulshreshtha S K, BARC, Mumbai
Dr. Radhakrishnan S, NCL, Pune
Dr. Sulabha Kulkarni, Pune University, Pune
Prof. Subhadra Chaudhuri, IACS, Kolkata
Dr. Tyagi A K (BARC, Mumbai
Dr. Umesh Waghmare, JNCASR, Bangalore

2006

Dr. Amlan J Pal, IACS, Kolkata
Dr. Ganguli A K, IIT, Delhi
Dr. George Thomas K, RRL, Thiruvananthapuram
Prof. Kashyap B P, IIT, Mumbai
Dr. Muraleedharan Nair K G, IGCAR, Kalpakkam
Dr. Patra A. CGCRI, Kolkata
Dr. Poonam Tandon, Lucknow University, Lucknow
Prof. Sampath S, IISc, Bangalore

Dr. Sharada Srinivasan, NIAS, Bangalore
Dr. Shivaprasad, S M, NPL, New Delhi
Prof. Siddartha Das, IIT, Kharagpur
Dr. Srikanth S, NML, Chennai
Dr. Swapan Pati K, JNCASR, Bangalore
Dr. Upendra Natarajan, NCL, Pune

2007

Dr. Ajayaghosh A, RRL, Thiruvananthapuram
Dr. Ashim Kumar Mukhopadhyay, DMRL, Hyderabad
Dr. Ashok M Raichur, IISc, Bangalore
Dr. Basu R N, CGCRI, Kolkata
Dr. Chacko Jacob, IIT Kharagpur
Dr. Chandrabhas N, JNCASR, Bangalore
Dr. Parthasarathi G, NGRI, Hyderabad
Dr. Pathak L C, NML, Jamshedpur
Prof. Ranganathan R, SINP, Kolkata
Dr. Subrata Chatterjee, Bengal Engg & Sci University, Howrah
Dr. Sujeet Chaudhary, IIT-Delhi, New Delhi

2008

Dr. D P Amalnerkar, C-MET, Pune
Prof. Arun Chattopadhyay, IIT, Guwahati
Dr. Ashok Kumar Ray, NML, Jamshedpur
Dr. Dilshad Akhtar, DMRL, Hyderabad
Dr. R K Kotnala, NPL, New Delhi
Prof. Y N Mohapatra, IIT-Kanpur
Prof. N K Mukhopadhyay, BHU, Varanasi
Prof. S K Ray, IIT, Kharagpur
Dr. P Sujatha Devi, CGCRI, Kolkata
Dr. Suresh Das, RRL, Thiruvananthapuram
Dr. A K Tyagi, IGCAR, Kalpakkam
Dr. S M Yusuf, BARC, Mumbai

2009

Dr. Absar Ahmad, National Chemical Laboratory, Pune
Prof. A Basu Mallick, BESU, Shibpur, Howrah
Dr. S K Bhaumik, NAL, Bangalore
Dr. Karabi Das, IIT, Kharagpur
Dr. T Prem Kumar, CECRI, Karaikudi
Prof. A Sundaresan, JNCASR, Bangalore
Dr. S Sethuraman, Center for Nanotechnology & Advanced Biomaterials, Thanjavur
Dr. Shantikumar Nair, Amrita Institute of Nanoscience, Kochi
Dr. M T Sebastian, NIIST, Trivandrum
Prof. Subodh Kumar De, IACS, Kolkata
Prof. Subhasis Ghosh, J N University, New Delhi
Dr. Tata Narasinga Rao, ARC-I, Hyderabad
Dr. B V R Tata, IGCAR, Kalpakkam
Prof. Uday Maitra, IISc, Bangalore

2010

Dr. S R Barman, UGC-DAE Consortium for Scientific Research, Indore
Dr. Subhasish Basu Majumder, IIT, Kharagpur
Dr. D Ramaiah, NIST, Thiruvananthapuram
Dr. T Gnanasekaran, IGCAR, Kalpakkam
Prof. B Jagirdar, IISc, Bangalore
Prof. R K Mandal, BHU, Varanasi
Dr. P K Khanna, C-MET, Pune
Dr. V P S Awana, NPL, New Delhi
Dr. P R Harikrishna Varma, SCTIMST, Trivandrum
Dr. P K Biswas, CGCRI, Kolkata

Dr. Bharat B Kale, C-MET, Pune
Dr. D K Aswal, BARC, Mumbai
Dr. K K Nanda, IISc, Bangalore
Dr. A K Singh, DMRL, Hyderabad
Prof. R Murugavel, IIT, Mumbai

2011

Dr. Avanish Kumar Srivastava, NPL, New Delhi
Prof. Asim Bhaumik, IACS, Kolkata
Dr. Harish C Barshilia, NAL, Bangalore
Dr. John Philip, IGCAR, Kalpakkam
Dr. C Gouri, VSSC, Thiruvananthapuram
Prof. M Eswaramoorthy, JNCASR, Bangalore
Dr. O S Panwar, NPL, New Delhi
Dr. N Ravishankar, MRC, IISc, Bangalore
Prof. Arindam Banerjee, IACS, Kolkata
Prof. Rajiv Prakash, BHU, Varanasi
Dr. L M Kukreja, RRCAT, Indore
Dr. Anil Kumar P S, IISc, Bangalore
Dr. Ram Gopal, Allahabad University, Allahabad

2012

Dr. B L V Prasad, NCL, Pune
Prof. R Vijayaraghavan, VIT, Vellore
Prof. I Samajdar, IIT, Mumbai
Prof. T K Nath, IIT, Kharagpur
Dr. S A R Hashmi, AMPRI, Bhopal
Prof. K K Raina, Thapar University, Patiala
Prof. (Mrs) S Manocha, S P University, Vallabh Vidyanagar
Dr. Tarun K Mandal, IACS, Kolkata
Dr. R Mukhopadhyay, BARC, Mumbai
Dr. P Barat, Variable Energy Cyclotron Centre, Kolkata
Prof. Vinay Gupta, University of Delhi, Delhi
Prof. Arindam Ghosh, IISc, Bangalore
Prof. Ratnamala Chatterji, IIT, New Delhi
Prof. Bikramjit Basu, IISc, Bangalore
Dr. Roy Johnson, ARC-I, Hyderabad
Dr. Chandra Prakash, DRDO, Delhi

2013

Dr. Subi Jacob George, JNCASR, Bangalore
Prof. Aninda J Bhattacharyya, IISc, Bangalore
Dr. Sabu Thomas, M G University, Kottayam
Dr. Kota Murali, IBM India, Bangalore
Dr. Sheela Berchmans, CERI, Karaikudi
Dr. G Padmanabham, ARC-I, Hyderabad
Dr. A M Biradar, NPL, New Delhi
Prof. Jyotsna Dutta Majumdar, BESU, Shibpur
Dr. G Amarendra, IGCAR, Kalpakkam
Dr. Kulamani Parida, Instt. of Minerals and Materials Technology, Bhubaneswar
Dr. Nikhil K Singha, IIT, Kharagpur
Dr. S K Gupta, BARC, Mumbai
Dr (Mrs). Lakshmi Kantam, IICT, Hyderabad

2014

Dr. Satish Patil, IISc, Bangalore
Prof. N Karak, Tezpur University, Tezpur
Prof. T K Maji, JNCASR, Bangalore
Prof. Alokmay Datta, SINP, Kolkata
Dr. Shyamal Kumar Saha, IACS, Kolkata
Dr. N. Kalaiselvi, CERI, Karaikudi
Prof. T P Sinha, Bose Institute, Kolkata
Dr. Pankaj Poddar, NCL, Pune

Prof. Nandita DasGupta, IIT, Madras
Dr. Anoop Mukhopadhyay, CGCRI, Kolkata
Prof. Manjunatha Pattabi, Mangalore University,
Mangalore
Dr. K K Chattopadhyay, Jadavpur University, Kolkata
Dr. S C Gadkari, BARC, Mumbai
Dr. Sangeeta Kale, DIAT, Pune
Dr P Prabhakar Rao, NIIST, Trivandrum
Dr K Nagarajan, IGCAR, Kalpakkam
Prof. Rabibrata Mukherjee, IIT, Kharagpur
Dr. R Gopalan, ARC-I, Hyderabad
Dr. N R Munirathnam, C-MET, Hyderabad
Prof. Abhishek Singh, IISc, Bangalore
Prof. Ashish Garg, IIT, Kanpur

2015

Dr. Nikhil R Jana, IACS, Kolkata
Prof. Dr. S Gopukumar, CERI, Karaikudi
Prof. P P Chattopadhyay, Indian Institute of Engineering
Science and Technology, Kolkata
Dr. Beena Rai, Tata Research Development & Design
Centre, Pune
Dr. V Kumar, C-MET, Thrissur
Prof. K RS Priolkar, Goa University, Goa
Dr. (Mrs). Chandana Rath, BHU, Varanasi
Dr. N V Chandra Shekar, IGCAR, Kalpakkam
Prof. K K Bamzai, University of Jammu, Jammu
Prof. Priya Mahadevan, S N Bose Centre, Kolkata
Dr. V M Jali, Gulbarga University, Gulbarga
Prof. V Adyam, IIT, Kharagpur
Dr. R Subasri, ARCI, Hyderabad
Dr. Ajay Dhar, NPL, New Delhi
Dr. G T Chandrupa, Bangalore University, Bangalore

2016:

Dr. Sebastian C Peter, JNCASR, Bangalore
Dr. S Vasudevan, CECRI, Karaikudi
Dr. Debashish Sarkar, NIT, Rourkela
Dr. R Ranjith, IIT, Hyderabad
Dr. Mahesh Kumar, IIT, Jodhpur
Dr. Anirban Bhattacharyya, University of Calcutta,
Kolkata
Dr. Tarun Kumar Sharma, RRCAT, Indore
Dr. Basanta Roul, BEL, Bangalore
Dr. Bhoje Gowd, NIIST, Trivandrum
Prof. Subhananda Chakrabarti, IIT, Mumbai
Dr. Mrinal Pal, CGCRI, Kolkata
Dr. Pallab Banerji, IIT, Kharagpur
Dr. Rajesh K Sharma, SSPL, Delhi
Prof. Indra Dasgupta, IACS, Kolkata
Prof. Kalyan Mandal, S N Bose Centre, Kolkata
Dr. Ranjan Mittal, BARC, Mumbai
Dr. B K Panigrahi, IGCAR, Kalpakkam
Prof. Mushahid Husain, Rohilkhand University, Bareilly

2017:

Dr. Kanishka Biswas, JNCASR, Bangalore
Dr. T Govindaraju, JNCASR, Bangalore
Dr. Kana M Sureshan, IISER, Trivandrum
Dr. R S Jayasree, SCTIMST, Trivandrum
Dr. Saibal Basu, BARC, Mumbai
Dr. R Jayakumar, Amrita Institute of Medical Sciences,
Kochi
Dr Partha Bhattacharyya, IEST, Shibpur

Prof. Prasanta K. Das, IACS, Kolkata
Prof. Susanta Banerjee, IIT, Kharagpur
Dr. Biswarup Satpati, SINP, Kolkata
Dr. Neeraj Sinha, Office of the Principle Scientific
Secretary, GoI, New Delhi
Dr. P V Satyam, IOP, Bhubaneswar
Dr. Rajendra Singh, IIT, New Delhi
Dr. Anjan Barman, S N Bose Centre, Kolkata

2018:

Prof. Ranjani Viswanatha, JNCASR, Bangalore
Prof. Ranjan Datta, JNCASR, Bangalore
Prof. Anantharaman, M. R, Cochin University of Science
and Technology, Cochin
Dr. Bipin Kumar Gupta, NPL, New Delhi
Prof. S. Arumugam, Bharathidasan University, Trichy
Prof. Durga Basak, Indian Association for the Cultivation
of Science, Kolkata,
Dr. Govind, NPL, New Delhi
Dr. A R James, DMRL, Hyderabad
Prof. Josemon Jacob, IIT, Delhi
Prof. Jaydeep K Basu, IISc, Bangalore
Prof. Shaibal Kanti Sarkar, IIT, Bombay
Dr. Shaibal Mukherjee, IIT, Indore

2019:

Dr. R Vaidhyanathan, IISER, Pune
Dr. C V Yelamaggad, CENS, Bangalore
Dr. M K Jayaraj, CUSAT, Cochin
Dr. M M Shaijumon, IISER, Trivandrum
Dr. Vinay Gupta, NPL, New Delhi
Prof. (Mrs). Anshu Dandia, Univ. of Rajasthan, Jaipur
Prof. Vivek Polshettiwar, TIFR, Mumbai
Prof. Saurav Giri, IACS, Kolkata
Dr. G S Vaitheeswaran, Univ. of Hyderabad, Hyderabad
Dr. Debabrata Pradhan, IIT, Kharagpur
Dr. Sreekumar Kurungot, NCL, Pune
Prof. R Jayavel, Anna University, Chennai

2020:

Dr. Angshuman Nag, IISER, Pune
Dr. Somabrata Acharya, IACS, Kolkata
Prof. Sujit K Ghosh, IISER, Pune
Prof. P K Giri, IIT, Guwahati
Dr. Vanchiappan Aravindan, IISER, Tirupati
Dr. Parameswar K Iyer, IIT, Guwahati
Dr. (Mrs). Suman Lata Jain, IIP, Dehradun
Dr. K G Suresh, IIT, Mumbai
Dr. Parasharam M SHirage, IIT, Indore

BEST PAPER PRIZE (For publication in the
Bulletin of Materials Science)

1990:

“A cold model study of mass transfer in Q-BOP” by Prof.
S L Malhotra, Dr. S Singh and Dr. N Prasad, BHU,
Varanasi, Bulletin of Materials Science, Vol. 12 (1989), p
369

1991:

“Thermodynamic properties of Pt₅La, Pt₅Ce, Pt₅Pr, Pt₅Tb
and Pt₅Tm, intermetallics” by Prof. K T Jacob, IISc,
Bangalore and Prof. Y Waseda, Tohoku University,

Sendai, Japan, Bulletin of Materials Science, Vol. 13, (1990), p 235

1992:

“Ordered structures in ternary hcp alloys” by Prof. S Lele and Dr. A K Singh, BHU, Varanasi, Bulletin of Materials Science, Vol. 14 (1991), p 11

1993:

“Dynamic Fracture Mechanics-A scientific tool for the prevention of catastrophic Failure” by Dr. R Krishna Kumar, Dept. of Mechanical Engineering, Indian Institute of Technology, Madras, Bulletin of Materials Science, Vol. 15 (1992), p 55

1994:

“EXAFS: Determination of Cation Distribution in Spinels” by Dr. G M Bhongale, Dr. D K Kulkarni, Dept. of Physics, Institute of Science, Nagpur and Dr. V B Sapre, Dept. of Physics, Nagpur University, Nagpur, Bulletin of Materials Science, Vol. 16 (1993), p. 243

1995:

“The role of additives in a complex lithium silicate glass ceramic” by Prof. R N Das, Prof. B K Chandrashekar, Ceramic Technological Institute, Bharat Heavy Electrical Ltd, Bangalore & Prof. K J Rao, Materials Research Centre, Indian Institute of Science, Bangalore, Bulletin of Materials Science, Vol. 17 (1994), p 59

1996: No prize was given in 1996.

1997:

“Crystallization of glass in Fireclay Refractories” by Dr. S P Choudhury and Dr. T Dutta, CGCRI, Kolkata, Part II and Part III, Bulletin of Materials Science, Vol. 19 (1996), p 373.

1998:

‘A New inexpensive method for the preparation of acicular precursors for magnetic recording media’ by M R Anantharaman, K V Joseph and H V Keer, Dept. of chemistry, IIT, Mumbai, Bulletin of Materials Science, Vol. 20, (1997), p 975.

1999:

“Short term tissue response to carbon fibre : A preliminary *in vitro* and *in vivo* study’ by Mira Mohanty, T V Kumary, Division of Pathophysiology, SCTIMST, Thiruvananthapuram, Arthur V Lal, Vivarium & Materials Group, SCTIMST, Thiruvananthapuram and R Sivakumar, Biomedical Technology Wing, SCTIMST, Thiruvananthapuram, Bulletin of Materials Science, Vol. 21 (6) (1998), p 439.

2000:

‘Transmission Electron Microscopy and X-ray diffraction studies of Quantum Wells’, by D V Sridhara Rao, L Muraleedharan, Electron Microscopy Group, DMRL, Hyderabad, G K Dey, Materials Science Division, BARC, Mumbai, S K Halder, G Bhagavannarayan, Materials Characterization Division, NPL, New Delhi, P Banerji, D Pal and D N Bose, Advanced Technology Centre, IIT, Kharagpur, Bulletin of Materials Science, Vol 22, No. 6, October (1999), pp. 947.

2001:

‘Helium implanted AlHf as studied by 181Ta TDPAC’ by R Govindaraj, Materials Science Division, IGCAR, Kalpakkam, K P Gopinathan, Dept. of Physics, Cochin University of Science & Technology, Cochin and B Viswanathan, Materials Science Division, IGCAR, Kalpakkam, Bulletin of Materials Science, Vol. 23, No. 3, June (2000), p 201

2002:

‘Non Equilibrium Solidification of undercooled droplets during Atomization Process’ by Prasanth Shukla, R K Mandal and S N Ojha, Centre for Advanced Study, Dept. of Metallurgical Engineering, Banaras Hindu University, Varanasi 221 005, Bulletin of Materials Science, Vol 24 (2001) p. 547.

2003:

‘Preliminary *in vitro* and *in vivo* characterizations of a sol-gel derived bio-active glass ceramic system’ by S Abhiraman, H K Varma, T V Kumari, P R Umashankar and Annie John, Biomedical Technology Wing, Sree Chitra Tirunal Institute of Medical Sciences & Technology, Thiruvananthapuram, Bulletin of Materials Science, Vol 25 (5) (2002), p 419.

2004:

‘Development of fully Injectable Calcium Phosphate Cement for Orthopedic and Dental Applications’ by Manoj Komath and H K Varma, Biomedical Technology Wing, Sree Chitra Tirunal Institute for Medical Sciences & Technology, Thiruvananthapuram, Bulletin of Materials Science, Vol 26 (4), (2003), p 415.

2005:

‘Fabrication of silicon based glass fibres for optical communication’ by Vivek P Kude, Department of Applied Physics, MGM College of Engineering, Nanded and R S Khairnar, School of Physical Sciences, SRTMU, Vishnupuri, Nanded, Bulletin of Materials Science, Vol 27 (1), February 2004, pp 73-77.

2006:

‘Polyvinyl alcohol l-cellulose composite: a taste sensing material’ by Sarmishtha Majumdar and Basudam Adhikari, Materials Science Centre, Indian Institute of Technology, Kharagpur 721 302 Bulletin of Materials Science, Vol (28), No. 7, December 2005, pp. 703-712.

2007:

‘Functional finishing in cotton fabrics using zinc oxide nanoparticles’ by A Yadav, Virendra Prasad, A A Kathe, Sheela Raj, Deepti Yadav, C Sundaramoorthy and N Vigneshwaran, Nanotechnology Group, Central Institute for Research on Cotton Technology, Mumbai 400 019, Bulletin of Materials Science, Vol (29), No. 6, November 2006, pp. 641-645.

2008:

‘Effect of size of copper nanoparticles on its catalytic behaviour in Ullman reaction’ by Mohd. Samim, N K Kaushik and Amarnath Maitra, Department of Chemistry, University of Delhi, Delhi 110 007, Bulletin of Materials Science, Vol 30 (2007) p.535

2009:

‘Studies on Nanocrystalline Zinc Coating’ by H B Muralidhara and Y Arthoba Naik, Department of PG Studies and Research in Chemistry, Kuvempu University, Shankaraghatta, Bulletin of Materials Science, Volume 31, (2008), pp.585.

2010:

“Low temperature synthesis of nanosized $Mn_{1-x}Zn_xFe_2O_4$ ferrites and their characterizations” by Rajesh Iyer, Rucha Desai and R V Upadhyay, Bulletin of Materials Science, Volume (32), No. 2, April 2009, pp. 141-147.

2011:

“Low temperature synthesis of $Ba_{1-x}Sr_xSnO_3$ ($x = 0-1$) from molten alkali hydroxide flux” by B Ramdas and R Vijayaraghavan, Materials Division, School of Advanced Sciences, VIT University, Vellore, Volume (33), No.1, February 2010, pp 75-78

2012:

“Formation of nanoscale tungsten oxide structures and colouration characteristics” by Vijay Bhooshan Kumar and Dambarudhar Mohanta, Nanoscience Laboratory, Department of Physics, Tezpur University, Tezpur, Volume 34, No 3, June 2011, pp 435

2013

“Pd grating obtained by direct micromolding for use in high resolution optical diffraction based sensing” by Ritu Gupta and Giridha U Kulkarni, Chemistry and Physics of Materials Unit, Jawaharlal Nehru Centre for Advanced Scientific Research, Bangalore, Vol (35) No. 5, October 2012, pp. 773-779.

“Effect of TiO_2 nanotube length and lateral tubular spacing on photovoltaic properties of back illuminated dye sensitized solar cell” by Shantikumar V Nair, A Balakrishnan, K R V Subramanian, A M Anu, A M Asha and B Deepika, Nano Solar Division, Amrita Centre for Nanosciences, Kochi. Vol (35), No. 4, August 2012, pp 489-493.

2014:

“Impact of interfacial interactions on optical and ammonia sensing in zinc oxide/polyaniline structures”, by Mansi Dhingra, Lalit Kumar, P Senthil Kumar, S Annapoorni, Department of Physics and Astrophysics, University of Delhi, Delhi 110 007 and Sadhna Shrivastava, Department of Physics, Dyal Singh College, University of Delhi, Lodhi Road, New Delhi 110 003, Bulletin of Materials Science, Vol. 36, No. 4, August 2013, pp 647

2015

“Studies on interfacial interactions of TiO_2 nanoparticles with bacterial cells under light and dark conditions” by SWAYAMPRAVA DALAI, SUNANDAN PAKRASHI, SUJAY CHAKRAVARTY, SHAMIMA HUSSAIN, N CHANDRASEKARAN AND AMITAVA MUKHERJEE Bulletin of Materials Science, Vol. 37, No. 3, May 2014, pp 371-381”.

2016

“Efficient functionalization of poly(styrene) beads immobilized metal nanoparticle catalysts for the reduction

of crystal violet” by EAGAMBARAM MURUGAN* and PARAMASIVAM SHANMUGAM, Department of Physical Chemistry, School of Chemical Sciences, University of Madras, Maraimalai Campus, Guindy, Chennai 600025, Tamil Nadu, has been adjudged as the best paper published in the BMS, Volume (38) No.(3), June 2015, pp.629-637”.

2017

Synthesis of 1-D ZnO nanorods and polypyrrole/1-D ZnO nanocomposites for photocatalysis and gas sensor applications” by Pritam Patil, Ganesh Gaikwad, D R Patil and Jitendra Naik, Vol (39), June 2016, pp 655-665

Magnetic and ferroelectric characteristics of Gd^{3+} and Ti^{4+} co-doped $BiFeO_3$ ceramics” by Shivanand Madolappa, A V Anupama, P W Jaschin, KBR Varma and B Sahoo, Vol (39), April 2016, pp 593-601

2018

Hydrothermal synthesis of $NiFe_2O_4$ nano-particles: structural, morphological, optical, electrical and magnetic properties by K Chandra Babu Naidu and W Madhuri, VIT University, Vellore, Vol (40) No. 2, pp 417-425 (2017)

2019

Tuning the BODIPY core for its potential use in DSSC: a quantum chemical approach by NARENDRA NATH GHOSH, Md HABIB, ANUP PRAMANIK, SARKAR and SOUGATA PAL 2018, Vol (41), Issue 2 pp 41-56

BEST POSTER PRIZES

2004:

‘MTMS based Superhydrophobic Silica Aerogels’ by Manish M Kulkarni and A Venkateswara Rao, Dept. of Physics, Shivaji University, Kolhapur.

‘Modifications to the Phase Diagram of $(1-x)Pb[(Mg_{1/3}Nb_{2/3})O_3]-xPbTiO_3$ Ceramics’ by Akhilesh Kumar Singh, Dhananjai Pandey and Oksana Zaharko, Banaras Hindu University, Varanasi.

‘Photoimageable conductor Composition for high Density Electronic Packaging of Smart Devices & Allied Subsystems’ by Govind G Umarji, Supriya A Ketkar, R Marimuthu, G J Phatak, T Seth, D P Amalnerkar and U P Mulik, C-MET, Pune.

‘Spin Probe ESR Studies of PEG_xLiClO_4 Solid Polymer Electrolyte Systems’ by Shrivalli N Bhat, Ajay Sharma, S Srinivas Rao and S V Bhat, Dept. of Physics, Indian Institute of Science, Bangalore.

2005:

‘Synthesis and characterization of Silica-Titania core-shell Particles’ by Kalele S, Dey R.M., Hebalkar N., Godavi S. and Kulkarni S.K., Dept. of Physics, University of Pune

‘Field Emission Characteristics of Rose petal like Nanostructured carbon thin films grown by MPECVD

Process' by Srivastava S.K., Shukla A.K., Vanker V.D. and Kumar V, Department of physics, Indian Institute of Technology and National Physical Laboratory, Pusa, Delhi

'Synthesis and characterization of Zinc oxide Nanoparticles' by Ashtaputre, S.S., Marathe S.K., Gosavi S.W., and Kulkarni S.K., Dept. of Physics, Pune University

'Effect of Curing Temperature and Fibre Loading on the swelling behavior of Isora fibre reinforced Natural rubber Composites in oils used in automobiles' by Lovely Mathew, Joseph K.U. and Rani Joseph Department of Polymer Science and Rubber Technology, Cochin University of Science and Technology, Cochin

2006:

'Nanotechnology via Solution Chemistry' by Shobhit C and Khanna P K, C-MET, Pune

'Superhydrophilic and Photocatalytic properties of Sol-Gel TiO₂ Thin Films on Glass' by Mahata S and Kundu Debtoosh, CGCRI, Kolkata

'Observation of TO₁ soft mode in SrTiO₃ thin films by THZ-time domain spectroscopy' by Misra M, University of Lucknow, Lucknow, Kotani K, Kawayama I, Murakami H and Tonouchi M, Osaka University, Japan

'Stabilization of high temperature form of Orthorhombic CaCO₃ using reserve Micelles: source of Calcium Oxide Nanoparticles' by Ahmed J, Vaidya S, Ahmad T and Ganguli A K, Dept. of Chemistry, IIT- Delhi, New Delhi

'Studies on the performance of Cardanal based adhesives on different Substrates' by V Lity Allen, and Thachil Eby Thomas, Cochin University of Science and Technology, Kochi

'A new phase boundary in the phase diagram of (1-x)[Pb(Mg_{1/3}Nb_{2/3})O₃]-xPbTiO₃' by Singh AK, Singh SP and Pandey D, BHU, Varanasi

2007:

'Patterned silicon wafer for nanostructure growth' S K Panda and C Jacob, Materials Science Centre, Indian Institute of Technology, Kharagpur.

'Characterization of structural and magnetic transitions in Ni-Mn-Ga Heusler type alloys' Ranjan Kumar Singh, R Gopalan, R P Mathur, P Ghosal, V Chandrasekaran, Defence Metallurgical Research Laboratory, Hyderabad and M Shamsudin, Department of Metallurgical Engineering, Banaras Hindu University, Varanasi.

'Controllable tungsten oxide thin film nanostructures as cathodes for electrochromic smart windows' M Deepa, Govind, S M Shivaprasad, Shahzada Ahmad and A K Srivastava, National Physical Laboratory, Dr. K S Krishnan Road, New Delhi.

'Ultra high purification of gallium through multi-step processing for opto-electronic device applications' U

Rambabu, N R. Munirathnam and T L Prakash, Centre for Materials for Electronics Technology, Hyderabad.

'Preparation and characterization of β -PVDF films' Anjana Jain, Kalyan Sundaram, V Vedha Prakash, National Aerospace Laboratories, Bangalore and H.H. Kumar, ARDE, Pashan, Pune

'Effect of Mn^{III} acetylacetonate complexes on the hydrophilicity of nanocrystalline sol-gel derived TiO₂ films by dip-coating technique' Ravi Ranjan Pandey, C P Sharma, K K Saini, Vinod Tanwar, Chandra Kant, Davinder Singh, Balbir Singh, National Physical Laboratory, Dr. K S Krishnan Road, New Delhi and Man Singh, Department of Chemistry, Chemistry Research Lab, Deshbandhu College, University of Delhi, New Delhi.

2008:

'Ultra High Purity Gallium (99.99999 % / 7N) for Opto and Micro Electronics Device Applications – An Indigenous Effort' U Rambabu and T L Prakash, C-MET, Hyderabad

'TG-DT Analysis for Carbon Assisted Synthesis of C:MgB₂' B B Sinha, S C Chougale and S H Pawar, Shivaji University, Kolhapur

'Optical and Switching Studies on Near-Stoichiometric Nd:Zn:LiNbO₃ Crystals' J N Babu Reddy, K Ganesh Kamath, H L Bhat and Suja Elizabeth, Indian Institute of Science, Bangalore

'Role Head Group Structure in Regulating the Packing Density of Lipid Monolayers-Nerve Conduit Applications' K Kaladhar and C P Sharma, Sree Chitra Tirunal Institute for Medical Sciences and Technology, Thiruvananthapuram

2009:

'Size induced arrest of the room temperature crystallographic structure and destabilization of the charge ordered state in La_{0.5}Ca_{0.5}MnO₃ nanocrystals' Tapati Sarkar, A K Raychaudhuri and Tapan Chatterji, SN Bose National Centre for Basic Sciences, Kolkata.

'Preparation of Al-Si graphite particulate reinforced composite through stir coating method and their structure property correlation' G Raja Ram, M Thirumurugan, S Kumaran and T Srinivas Rao, National Institute of Technology, Trichy.

'A novel approach for the synthesis of silicalite-1 Zeolite seed crystals and thin films' M K Naskar, D Kundu and M Chatterjee, Central Glass and Ceramic Research Institute, Kolkata.

' β -SiC/SiO₂ nanocables synthesized by APCVD technique', S K Panda, J Sengupta and C Jacob, Indian Institute of Technology, Kharagpur.

'Influence of electron beam irradiation on cationic migration and structural morphology of CuCoFe₂O₄ nanoparticles' M Balaji and D Pathinettam Padiyan, Manonmaniam Sundaranar University, Tirunelveli.

“Resonance energy transfer between dye and QD’s”
Tapasi Sen, Krishna Kanta Haldar and Amitava Patra,
Indian Association for the Cultivation of Science, Kolkata.

“Unique features of biomimetics as a method for coating
biomedical implants by bone mineral (hydroxyapatite)”
Jui Chakraborty, Manjush Chakraborty, Poulomi Bose,
Tarak Das and Debabrata Basu, Central Glass and
Ceramic Research Institute, Kolkata.

“Synthesis of Au@Pd nanoparticles in Alumina Sols”
Debrina Jana, Anirban Dandapat and Goutam De, Central
Glass and Ceramic Research Institute, Kolkata.

“Coalescence of Thiol-capped Au nanoparticles in a
polymer matrix”, Nupur Biswas and Alokmay Datta, Saha
Institute of Nuclear Physics, Kolkata.

“Visible photoluminescence from silicon and silicon oxide
core-shell nanocomposites” Tuhin Shuvra Basu, Arpita
Jana, Biplab Biswas and Mallar Ray, Bengal Engineering
and Science University, Shibpur, Howrah.

2010:

‘HRTEM characterization of Ceria-Zirconia multilayer
prepared by pulsed laser deposition’ by Chanchal Ghosh,
Divakar Ramachandran, P Kuppusami, E Mohandas and D
Santikumar, IGCAR, Kalpakkam and G Balakrishnan,
National Institute of Technology, Tiruchirappalli.

‘Carbon/Silicon carbide composites with carbon nanotubes
on Silicon carbide cloth Hybrid reinforcement’ by L M
Manocha and Rajesh Pande, S P University, Vallabh
Vidyanagar, Gujarat.

‘Thermal Plasma process for synthesis of crystalline nano-
titania’ by Macwan Dhwan P, Dave P N, Nirma
University, Ahmedabad, Balasubramanian C, Rayjada P
A and Chauhan N, Institute for Plasma Research,
Ahmedabad.

‘Exploration of possible novel phases in Ge-Sn system
using LHDAC’ by Y A Sorb, N R Sanjay Kumar, N V
Chandra Shekar, M Sekar, T R Ravindran, N
Subramanian, and Ch. Sahu, IGCAR, Kalpakkam
‘Nanocaral Architectural TiO₂ form hydrothermal route’
by S S Mali, Shivaji University, Kolhapur, C A Betty,
BARC, Mumbai, P N Bhosale and P S Patil, Shivaji
University, Kolhapur.

2011

‘Biosensing Studies of Capped ZnS Nanoparticles for
Sensing Applications’ by Manoj Sharma and O.P. Pandey,
School of Physics and Materials Science, Thapar
University, Patiala 147004

‘Investigation of fiber treatment on Fiber/Matrix Adhesion
and Physico-Mechanical Properties of Sisal Reinforced
Polyester composites’ by Ruhi Haque, Mohini Saxena,
S.C. Shit and P. Ashokan Advanced Materials and
Processes Research Institute (CSIR), Bhopal- 462064

‘A novel approach to Electro-optic and Thermo-chromic
behavior of Polymer Stabilized Liquid Crystal composite
film’ by Rishi Kumar and K.K.Raina, Material Research

Laboratory, School of Physics and Material Science,
Thapar University, Patiala 147004, India

‘Size controlled synthesis of zinc oxide rods via
sonochemical process’ by Arpita Jana, P Sujatha Devi and
N R Bandyopadhyay, School of Materials Science and
Engineering Bengal Engineering and Science, University,
Shivpur,

2012 :

“Morphological studies of langmuir Blodgett films of
polyaniline-TiO₂ composite material”, Gurpreet Kaur
Bhullar and K K Raina, Thapar University, Patiala.

“Synthesis of self sequestering surfactant from methyl
isoricinoleate with maleic and phthalic anhydride and
determination of stability constant with Ca²⁺ ions
complexometrically” Sushil Kumar, Bhai Gurdas Institute
of Engineering and Technology, Sangrur, R P Singh, Guru
Nanak Dev Engineering College, Ludhiana and Sukhpritt
Singh, Guru Nanak Dev University, Ludhiana.

Chemical compatibility of borosilicate glasses with YSZ
for SOFC applications”, Gurbinder Kaur, O P Pandey and
K Singh, Thapar University, Patiala.

Vivid studies pertaining to synthesis of nanostructures of
molybdenum oxide”, Nilam Qureshi, Manish Shinde,
Govind Umarji, Uttam Malik and Dinesh Amalnerkar, C-
MET, Pune.

Growth of thick ZnO thin films for acoustic sensors and
SAW devices”, Reema Gupta, Vinay Gupta, Kajal Jindal,
Anjali Sharma, Monika Tomar, University of Delhi, Delhi,
Mahanth Prasad, Arti Arora, CEERI, Pilani.

Preparation and characterization of barium hexaferrite
prepared from barium monoferrite”, Samiksha Verma,
Pooja Chauhan, O P Pandey and Puneet Sharma, Thapar
University, Patiala.

“Hierarchical nanostructures of CdIn₂S₄ via hydrothermal
and microwave methods”, Sunil N Garaje, Sanjay K Apte,
Sonali D Naik and Nharat B Kale, C-MET, Pune.

2013

“Glassy behavior in multiferroic Ba₃NbFe₃Si₂O₁₄ “ by
Satyapal Singh Rathore and Satish Vitta, Department of
Metallurgical Engineering and Materials Science,
Indian Institute of Technology Bombay, Mumbai – 400
076, India

“Rare Earth Intermetallic compounds RCoNi (R = Gd,
Tb, Dy and Ho) for low temperature magnetic
refrigeration applications” by Rajib Mondal, Department
of Physics, Indian Institute of Technology Madras,
Chennai 600 036, R. Nirmala, Department of Physics,
Indian Institute of Technology Madras, 600 036, J. Arout
Chelvane, Defence Metallurgical Research Laboratory,
Hyderabad 500 058, A. K. Nigam, Tata Institute of
Fundamental Research, Mumbai 400005,

“Tuning the photoluminescence of ferroelectric liquid
crystal by controlling the size of dopant ZnO quantum

dots” by Prasun Ganguly, T. Joshi, D Haranath, and A M Biradar, CSIR-National Physical Laboratory, Dr. K.S. Krishna Road, New Delhi-110012, S. Singh, Department of Physics, Banaras Hindu University, Varanasi – 221005,

“Ligament coarsening in Nanoporous Gold : A Positron Annihilation Study” by V. A. Chirayath, R. N. Viswanath, R. Rajaraman, G. Amarendra, C.S. Sundar, Materials Science Group, Indira Gandhi Centre for Atomic Research, Kalpakkam 603 102

“Structural Characteristics and mechanical properties of Reactive DC magnetron sputtered nanocrystalline TiN thin films at target power of 50 W” by Dinesh Kumar D, and R Jayavel Centre for Nanosciences and Technology, Anna University, Chennai – 600 025, India, and S. Kalaiselvam, Department of Mechanical Engineering, Anna University, Chennai – 600 025, India

2014:

“Effect of texture coefficient on nanocrystalline SnO₂ based sensors for NO₂ Sensing” by Manjeet Kumar, Akshay Kumar and A. C. Abhyankar

“Controlled, electroless and rapid synthesis of carbon nanotubes/gold nanoparticles nanocomposite by spontaneous reduction of gold ions” by Ravi Nandan, Gopal K. Goswami and Karuna K. Nanda

“Growth of 2” Silicon Carbide (SiC) Single Crystal – Unique Wide Band Gap Semiconductor for Advance Electronic Application” by Sandeep Mahajana, M. V. Rokadea, S. T. Alia, N. R. Munirathnam, S. Debb, D. V. Sridhararaob, M. Vijayakumar b and A. K. Garg

“Nano Oxides for Performance Enhancement of Li-ion Batteries” by Raghu C Reddy, R Narasimha Rao and N R Munirathnam

“Liquid Crystal Based Highly Sensitive Bovine Serum Albumin Biosensor” by Prasun Ganguly, Ajay Kumar, Vikash Sharma, and A. M. Biradar

2015

“Energy-Savvy Synthesis of Ti-Based Anodes for Li-Ion Batteries” by S Ghosh, and P Barpanda, Materials Research Centre, Indian Institute of Science, Bangalore, Y Kee, and S Okada, Institute for Materials Chemistry and Engineering, Kyushu University, Japan.

“Development of a compact water purification media of a sintered porous matrix of Rice-Husk ash and APTES-Functionalized clay impregnated with Nano-Silver” by Rajshree Patil, Shankar Kausley, Dilshad Ahmad and Chetan Malhotra, Tata Research Development and Design Centre, Pune.

“Structural, Microscopic, Spectroscopic and Electrical Properties of Nanosized Cerium Orthovanadate” by Seema Verma, Bindu Raina and K K Bamzai, University of Jammu, Jammu.

“Silicon Carbide (SiC) Single Crystal Growth by Physical Vapor Transport and Challenges” by Sandeep Mahajan, R

V Rokade, S T Ali and N R Munirathnam, Centre for Materials for Electronics Technology (C-MET), Hyderabad, S Deb, D V Sridhararao, L Durai and V V Bhanuprasad, Defence Metallurgical Research Laboratory, Hyderabad and A K Garg, Solid State Physics Laboratory, Delhi.

“Multifunctional ZnFe₂O₄ Nanoparticle Based Dual Drug Delivery Platform” by Debabrata Maiti, Arindam Saha and P Sujatha Devi, Central Glass and Ceramic Research Institute, Kolkata.

2016

“Highly Dispersed Polymer Nanocomposites Prepared by Delamination of Layered Double Hydroxides in Polymer Solutions: Structure and Properties” by C V S Rosely B Nagendra and E B Gowd, CSIR-National Institute for Interdisciplinary Science and Technology, Thiruvananthapuram

“Mesoporous Carbon Shell Encapsulated MnO Nanoparticles as Novel Biocompatible MR Imaging Probe” by K Deka and P Deb, Tezpur University, Tezpur

“Effect of Surface Texturing on Microstructure and Property of 304 Stainless Steel Laser Surface Alloyed with SiC-Co” by R R Behera and M R Sankar, Indian Institute of Technology, Guwahati

” Green Synthesis of Silver Nanoparticles using Ocimum sanctum Leaf Extract: in vitro Antimicrobial Activity Against Gram-Negative Bacteria” by R P Bhattacharjee A Yadav, L Sakia, P Sengupta and D K Dutta, CSIR-Northeast Institute of Science and Technology, Jorhat

“Non-Enzymatic Glucose Sensor based on Fullerene-C₆₀ Mediated Gold Nanocomposite” by S Sutradhar A Patnaik, Indian Institute of Technology Madras, Chennai

“Electrospun Zn₂SnO₄ Photoanodes for Dye Sensitized Solar Cell” by A Roy, P P Das and P S Devi, CSIR-Central Glass and Ceramic Research Institute, Kolkata and M Tathavadekar, CSIR-National Chemical Laboratory, Pune

2017:

“Magnetic study of BaCrFe₁₀O₁₉ nanoparticles synthesized by sol-gel technique” by M. Govindaraj Shalini, A. Subha, Baidyanath Sahoo.V, Argish, Subasa C. Sahoo, Department of Physics, Central University of Kerala, Kerala

“Encoding Formation Mechanism of Dendritic Fibrous Nanosilica” by Ayan Maity, Avik Das, Debasis Sen, S. Mazumdar, Vivek Polshettiwar, Department of Chemical Sciences, TIFR, Mumbai

“Recent Advancements in optical and magnetic studies on solution processed crystalline organic thin films” by N Rawat, M. Furis, R. Waterman, R. Headrick and S McGill, Department of Physics, University of Vermont, Burlington, USA,

“Modeling of Damaged CFRP for Predicting Stiffness Degradation using Mean Field Micromechanics and Stereology”, by Chandrashekhar P. Hiremath, K Senthilnathan, Anirban Guha, Asim Tewari, Department of Mechanical Engineering, IIT Bombay, Mumbai

“Role of the Edges and Outer Surfaces of Graphenic Structure on Its Li-Storage Behavior” by Farjana J. Sonia, Priya Johari, M. Aslam and Amartya Mukhopadhyay, Department of Metallurgical Engineering and Material Science, IIT Bombay, Mumbai.

“Assessment of Doxorubicin- loaded Dendritic Fe₃O₄ Nanoparticles for Magnetic Drug Targeting in Murine Melanoma Model” by Saumya Nigam and D. Bahadur IITB-Monash Research Academy, IIT Bombay, Mumbai

Prof. Edgar Zanotto Poster Award

“Investigation of structural integrities and stress developments during lithiation / - delithiation in amorphous Si films in the presence of buffer layers”, by Manoj K. Jangid, Farjana J. Sonia, M Aslam, Prita Pant, Amartya Mukhopadhyay Department of Metallurgical Engineering and Material Science IIT Bombay, Mumbai

2018

A Comparative study on in-vitro bioactivity of nano-Bioglass synthesized using rice husk and TEOS silica sources” by D. Durgalakshmi, P. Aruna and S. Ganesan, Department of Medial Physics, Anna University, Chennai

“Magnetic properties of Aluminum doped Barium Hexagonal Ferrite” by Shalini Govindaraj M, Subha A, Arigsh V, Subasa C. Sahoo, Department of Physics, Central University of Kerala, Kasargod

“Synthesis of Nickel Cobalt Manganese Sulphide (NCMS) by electrodeposition for Supercapacitor applications” by Rohit Yadav, Mahesh Verma and Parasharam Shirage, Discipline of Physics & Metallurgy Engineering and Materials Science, Indian Institute of Technology Indore –

“Influence of AI substitution on the crystal structure and dielectric properties of Sr₃YCo₄O_{10+δ} Double perovskite” by R. Athira, G Subodh, Department of Physics, University of Kerala, Thiruvananthapuram.

“Structural, surface morphological and spectroscopic study on cobalt sulphate” by S. Aripnammal, Kunchanapalli Ramya and K. Vijayalakshmi, Department of Physics, Gandhigram Rural Institute (Deemed To Be University), Gandhigram

“Synthesis and characterization of Dye sensitized solar cells using natural dye extracted from blue pea flowers” by K. Renukadevi, Department of Physics, G. Venkataswamy Naidu College, Kovilpatti
K. Gangadevi, Department of Physics, Thiagarajar College, Madurai-625009
K. Ramachandren, Department of Physics, The Gandhigram Rural University, Dindigul
R. Srinivasan, Department of Physics, Thiagarajar College, Madurai-

“Preparation and characterization of magnetic nanoparticle encased fluorapatite nanostructure for biomedical applications” by S. Karthi & E. K. Girija, Department of Physics, Periyar University, Salem.

“Defect studies on chemically synthesized FeCo by positron lifetime spectroscopy” by P. Rajesh, Magnetic Materials Laboratory, Department of Physics, National Institute of Technology, Tiruchirappalli, S. Sellaiyan, Division of Applied Physics, University of Tsukuba, Tsukuba, Ibaraki, Japan, T. Arun, Division of Applied Physics, University of Tsukuba, Tsukuba, Ibaraki, Japan
R. Justin Joseyphus, Advanced Materials Laboratory, Department of Mechanical Engineering, University of Chile, Santiago, Chile.

“Pressure-Induced Quantum Phase Transition in Boron Doped Diamond Thin Film” By S. Arumugam, Centre for High Pressure Research, School of Physics, Bharathidasan University, Tiruchirappalli-L Govindaraj, Centre for High Pressure Research, School of Physics, Bharathidasan University, Tiruchirappalli, R. Thiyagarajan, Post Graduate and Research Department of Physics, Srimad Andavan Arts and Science College(Autonomous), Tiruchirappalli-Dinesh Kumar, Department of Physics, Nano Functional Materials Technology Centre and Materials Research centre, Indian Institute of Technology Madras, Chennai, K. Sethupathi, Department of Physics, Low Temperature Physics Laboratory, Institute of Technology Madras, Chennai, G. Baskaran, The Institute of Mathematical sciences, C.I.T. Campus, Chennai, M. S. Ramachandra Rao, Department of Physics, Srimad Andavan Arts and Science College(Autonomous), Tiruchirappalli

“Exploration of K-ion Intercalation in Iron-Based Mixed-Polyanion Material” by Faraday Materials Laboratory, Materials, Materials Research Centre, Indian Institute of Science, Bangalore - 560012

2019 (AGM and 1st IndMac 2019)

Studies on Pulsed Laser Deposited Undoped ZnO and Pr (1 At.%) Doped ZnO Thin Films under Different Oxygen Pressure Conditions by A.Mandal, S.D.Shinde S.K.Adhi and K.P.Adhi

Enhancement of piezoelectric response by tuning structural heterogeneity in Na_{0.5}Bi_{0.5}TiO₃ ceramics by varying A-site stoichiometry by Anupam Mishra and Rajeev Ranjan

Fluorescent and Specific Nanodots for Nanoscopy by Navneet C. Verma, Chethana Rao and Chayan K. Nandi

Gold supracrystal by solvent destabilization precipitation: Effect of the excess ligand by Kaustav Bhattacharjee and B. L. V. Prasad

Graphene Quantum Dots from non-biodegradable polymers exhibiting high ambient oxygen uptake and photocatalytic efficiency for oxidation by Sanjit Mandal and Ujjal K. Gautam

Ce₂NDC₃: A Paramagnetic Metal-organic Framework for CO₂ Capture and and CO₂ Fixation by Sauvik Chatterjee Sabuj Kanti Das and Asim Bhaumik

Physiochemical characterization of cobalt-ferrite nanoparticles and their biomedical application for cancer treatment by S. M. Ansari, B. C. Keswani, R. D. Bhor, K. R. Pai S. Mazumder, D. Sen, C. V. Ramana and Y. D. Kolekar

Metal Free Photoelectrode for Hydrogen Production by Khushboo Soni, Sushil Kumar, S k Riyajuddin, Damini Badhwar, Surender P. Gaur, K. Ojha, Manish Singh and Kaushik Ghosh

Mn₂SnS₄: Synthesis and thorough investigation of magnetic and physical properties by Tuhin S. Dash, Som. D. Kaushik Debakanta Samal and Saroj L.Samal

Is ferromagnetism intrinsic or extrinsic in the multiferroic alloy system BiFeO₃-BaTiO₃? by Avinash Kumar Amit Kumar and Rajeev Ranjan

Structure and Multiferroic Properties of Doubly Ordered Perovskites NaLnNiWO₆ (Ln = La, Sm, Gd, Eu, Ho, Y) by P N Ravi Shankar and A. Sundaresan

Donor-p-Acceptor Conjugated Organic Dyes for Efficient Dye-Sensitized Solar Cells by Reethu Haridas A. Vindhysarumi, Saurav Chandrapradhan, V. Jayadev, Suraj Soman, K N Narayanan Unni and Karuvath Yoosaf

Fabrication of Layered SnS₂ Thin films for Solid-State Sodium-ion batteries by A. Rambabu, P. Barpanda and S.B Krupanidhi

Chemical immobilization of sodium polysulfides by MoO₂ for high performance room temperature sodium sulfur battery by V.S. Ajay Piriya, M. Kamaraj and S. Ramaprabhu

Nitrogen doped one dimensional graphene wrapped carbon nanotubes for high Electrochemical Performance by Sandhya Rani Mangiseti, Sundara Ramaprabhu and M. Kamaraj

Enhanced Thermoelectric Properties of Fe Substituted S_{0.15}Co₄Sb₁₂ by Sanyukta Ghosh, Krushna Kumari Raut and Ramesh Chandra Mallik

Soft Vibration Induced Local Structural Distortion Gives Rise to Ultralow Thermal Conductivity in n-type Te Free AgBiS₂ by E Rathore, R. Juneja, S. P. Culver, W. G Zeier, A. K Singh and K. Biswas

Fluorescent silver nanoclusters templated by DNA-three way junction nanostructures: synthesis, characterization and applications by K S Sajena, K. V. Sandeepa, M Sreejith and Joshy Joseph

2020 (AGM and 2nd IndMac 2020)

Pressure induced antiferrodistortive (AFD) and morphotropic phase boundary (MPB) type phase

transitions in BiFeO₃ doped PbTiO₃ solid solution system by Pragya Singh, IIT-BHU, Varanasi

Simultaneous removal of organic and inorganic water contaminants by C@LDH adsorbent by Sukanya Kundu, CGCRI, Kolkata

Cellulosic fibres reinforced nanoparticle dispersed unsaturated polyester composites for structural applications by Bhabatosh Biswas, Indian Institute of Engineering Science and Technology, Shibpur, Howrah. West Bengal

Enhanced magneto caloric properties around room temperature in Lao.67 xGdxSro33-yMn03(x=O,0.07 and y=O,0.09) manganites by Mukesh, NIIST, Thiruvananthapuram.

Chlorine incorporation in Cs3Sb219 layered perovskite: enhancement of photo induced charge carrier generation. by Goutam Paul, IACS, Kolkata

PUBLICATIONS

MRSI co-sponsors the publication of Bulletin of Materials Science (BMS) published by the Indian Academy of Sciences. In addition, several special issues of BMS have been brought out. The BMS published 277 articles in 2019. The BMS is available on the internet (<http://www.ias.ac.in/matersci/>). Starting January 2007, the Bulletin of Materials Science is co-published with Springer. Along with hyperlinks to other relevant sites, Springer provides access to the content of the Bulletin worldwide in an online full-text database on Springer link (www.springerlink.com).

MRSI is also bringing out the MRSI Newsletter which includes the 'Calendar of Events' where the forthcoming conferences/symposia/workshops related to Materials Science are listed along with the name and address of the contact persons. The MRSI Newsletter is being edited by Dr. K K Nanda. Since 2011, only electronic version of the Newsletter is being published.

INTERNATIONAL COOPERATION

MRSI is a founding Adhering Body of the International Union of Materials Research Societies (IUMRS). IUMRS together with C-MRS, MRS-INDIA, MRS-JAPAN, MRS-KOREA and MRS-TAIWAN reached an important decision in October 1992 to launch a new series of MRS Conference in Asia. The series is titled "The IUMRS International Conference in Asia" or IUMRS-ICA. The first conference of this series, IUMRS-ICA 1993, was organized by C-MRS. Later it was organized by MRS-Taiwan in 1994, MRS-Korea in 1995, MRS-Japan in 1997, MRS India in 1998, MRS China in 1999, MRS Hong Kong in 2000, MRS Mexico in 2001. No conference was held in 2002. MRS Singapore organized he ICA in 2003, MRS Taiwan in 2004. No conference was held in 2005 and MRS Korea organized in 2006.

MRSI hosted the IUMRS-ICA-98 conference in Bangalore during October 13-16, 1998 which was highly successful.

The prestigious conference IUMRS-ICAM was held in Bangalore, during October 8-13, 2007.

MRSI hosted the IUMRS-ICA 2013 during December 16-20, 2013 at Indian Institute of Science, Bangalore.

MRSI hosted the IUMRS-ICYRAM 2016 during December 11-15, 2016 at Indian Institute of Science, Bangalore

MRSI is a founding member of Asia Pacific Academy of Materials (APAM). It has continued its strong links with APAM. Prof. CNR Rao is its Founder President. Currently Prof. Kuznetsov is its President. APAM has members from India, Russia, Japan, China, Uzbekistan, Korea, Taiwan and Australia.

The APAM India chapter holds its annual meeting in conjunction with the AGM of MRSI. APAM-India Chapter has more than 100 members. Prof. O N Srivastava is the President of APAM India Chapter.

HONORARY MEMBERS

(elected during the period 1990-2020)

(year in the bracket indicates the year of election)

Ajayan P M, Rice University, USA (2008)

Akihisa Inoue, Tohoku University, Japan, (2001)

Alan Windle, University of Cambridge,U.K, (2003)

Alario-Franco M A, Ciudad Universitaria,,Spain, (1992)

Aleksandrov Kirill S, L V Kirensky Institute of Physics, Russia, (1992)

Amelinckx S, RUCA Dept. of Physics, Belgium, (1991)

Amiya Mukherjee, University of California, U.S.A, (1997)

Andrade Joseph D, MEB,U.S.A, (1996)

Angell C A, Tempe, Arizona,U.S.A, (1999)

Armstrong Ronald W, Univ. of Maryland, U.S.A, (1995)

Arsenault R J, University of Maryland at College Park,U.S.A, (1995)

Ashby M F, University of Cambridge, U.K, (1990)

Baglin John E E, IBM Almaden Research Center, U.S.A., (1990)

Bandyo Y, National Institute for Materials Science, Japan (2010)

Bentini G C, CNR-Via GOBETTI , Italy, (1992)

Blinic R, J. Stefan Institute , Slovenia, (1992)

Bonfield William, University of Cambridge, U.K, (1993)

Brandon D G, Lehigh University,U.S.A, (1993)

Cahn John W,National Institute of Standards and Technology,U.S.A, (1993)

Cantor Brian, University of Oxford,U.K, (1996)

Catlow C R A, Davy Faraday Laboratory,The Royal Institution,U.K, (1996)

Chad A Mirkin, Northwestern University, USA (2013)

Chakravorthy B K, CNRS Lepes, 25 Avenue De Martyrs, France, (1991)

Chang R P H, Northwestern University, U.S.A, (1990)

Chaudhari Praveen, Watson Research Centre of Physical Sciences, U.S.A, (1990)

Chennupati Jagadish, Australian National University, Australia (2012)

Cheetham A K, University of California, U.S.A, (1994)

Chon Min Che, 6-28, Shinkyodong Chongnoku South, Korea, (1992)

Chowdari BVR, National University of Singapore, Singapore 119260, (2001)

Chunli Bai, Chinese Academy of Science, China (2013)

Clearfield A, Texas A & M University,U.S.A, (1996)

Claudia Felser, Max Planck Institute, Stuttgart, Germany (2016)

Cottrell Alan, University of Cambridge,U.K, (1992)

Cyrot-Lackman Francois, IEPES-CNRSC, BP 166X-380, France, (1991)

Day P, The Royal University of Great Britain,U.K, London, (1994)

Dayananda M A, Purdue University,U.S.A, (1997)

Disalvo F J, Baker Laboratory, U.S.A, (1996)

Doyama M, Teikyo University of Science & Technology, Japan, (1990)

Embury J D, McMaster University, Canada, (1993)

Endo M, Shinshu University, Japan (2014)

Esaki Leo, Shibaura Institute of Technology, Japan, (1995)

Etourneau J, Institut de Chimie de la Matiere Condensee de, France, (1994)

Dresselhaus Mildred S, Massachusetts Institute of Technology, U.S.A, (1991)

Edwards P P, The University of Birmingham,U.K, (1995)

Ferey Gerard, University of Versailles, France, (1998)

Fernando Lund, CIMAT, Chile, (2004)

Frank Karasz, Univ. of Massachusetts, U.S.A, (2003)

Fred Lange, Univ. of California, U.S.A, (2000)

Frolov K V, Russian Academy of Sciences,Russia, (1990)

Fujihara K,Yokohama National University, Japan, (1996)

Fujshima A, University of Tokyo, Tokyo, Japan, (1995)

Gatos Harry C, Massachusetts Institute of Technology, U.S.A, (1991)

George M Whitesides, Harvard University,U.S.A, (0)

Glasow Peter A, D-91054, Germany, (1994)

Gleiter H, Institute of Nanotechnology, Germany, (1994)

Gonzalez Calbet, Universidad Complutense,Spain, (1997)

Goodenough John B, Univ.of Texas (1990)

Granquist C G, Uppsala Universitet, Sweden, (2001)

Greenblatt Martha, RUTGERS, The State University of New Jersey, U.S.A, (1995)

Greenwood G W, Univ.of Sheffield,U.K, (1997)

Greer A L, Univ.of Cambridge, U.K, (2002)

Gschneidner K A, Iowa State University, U.S.A, (1993)

Hagemuller P, Univ.of Bordeaux I, France, (1990)

Helmut Dosch, DESY, Germany (2014)

Helmer Fjellvåg, University of Oslo, Norway (2020)

Heeger A J, Institute of Organic Solids & Polymers, U.S.A, (1998)

Hirsch Peter, Univ.Oxford, U.K, (1990)

Honig Jurgen M, Purdue University, U.S.A, (1990)

Hsiao Tsechiang, Northeast University, China, (1995)

Inokuchi H, National Space Development Agency of Japan, Japan, (1999)

Interante L V, Rensselaer Polytechnic,U.S.A, (1994)

Iwasawa Yasuhiro, University of Tokyo, Japan (2009)

Jack Kenneth H, U.K, (1991)

Jagdish Narayan, North Carolina State University, U.S.A, (2000)

Jain S C, IMEC, Belgium, (2001)

James S Speck, University of California, USA (2018)

Jayaraman A, Carnegie Institution of Washington, U.S.A, (1990)

Kaldis E, Laborotium Fur Festkorperphysic, Switzerland, (1992)

Katsuhiko Ariga, NIMS, Japan (2016)

Khabibullaev P K, Uzbek Academy of Sciences, Uzbekistan, (1992)

Kitazawa Koichi, School of Frontier Sciences, Japan, (1991)

Kishi T, NIMS, Japan (2007)

Knut Urban, am Institut fur Festkorperforschung, Germany, (2000)

Koichi Niihara, Osaka University, Japan, (2001)

Koinuma H, Tokyo Inst. of Technology, Japan, (1996)

Kolster B H, Wentholtweg 9, 721y EE EPSE, Netherlands, (1992)

Kroenig M, Fraunhofer Institute of Non-Destructive Testing, Germany, (2000)

Kroto H W, Univ.of Sussex,,U.K, (1992)

Kuo K H, Chinese Academy of Sciences, China, (1992)

Kumar H Wikramasinghe, University of California, USA (2011)

Kuznetsov F A, Institute of Inorganic Chemistry,Russia, (1990)

Leslie Eric Cross, The Penn State University,U.S.A, (1994)

Li Heng-De, Tsinghua University, China, (1990)

Livage J, Universite Pierre et Marie Curie 4,France, (1995)

Lucas Jacques, Laboratoire Verres & Céramiques, France, (2005)

Luecke Kurt, Selzerbeeklaan 26, 6297, HW Vaals, Netherlands, (1993)

Mackay A L, Univ.of London,U.K, (1993)

Mahajan Subash, Carnegie Mellon University, U.S.A, (1991)

Marc J Madou, The Henry Samueli School of Engineering, University of California, Irvine, CA (2020)

Margolin Harold, Polytechnical University,U.S.A, (1995)

Martin Jansen, Germany, (2002)

Masahiro Yoshimura, Tokyo Institute of Technology , Japan, (2003)

Masumoto T, The Research Institute for Electric, and Magnetic Materials, Japan, (1995)

Matthew Tirrell, Univ.of California,U.S.A, (2004)

McHenry Michael E, Carnegie Mellon University,500 Forbeb Ave,U.S.A, (1998)

Merzhanov A G, Institute of Structure Macrokintics & Materials Science, Russia, (1997)

Metzner Arthur B, University. of Delaware, Dept. of Chemical Engineering,U.S.A, (1991)

Michael Klein, Director, LSRM,Laboratory for the Study of Materials,USA, (2005)

Mordike Barry L, Univ.of Malta, Europe, (1991)

Mrityunjay Singh, Ohio Aerospace Institute, USA (2011)

Narendra B Dahotre, University of North Texas, Texas, USA (2012)

Narayanamurthy V, Harvard University,U.S.A, (1995)

Newnham R E, Pennsylvania State University,U.S.A, 16802, (1993)

Nishizawa J I, Semiconductor Research Institute, Japan, (1992)

Ole K Andersen, Max-Planck Institute for Solid State Research, Germany, (2010)

Ossipiyau Yu A, Russian Academy of Sciences,Russia, (1991)

Parrinello M, Max-Planck-Institut fur Festkorperforschung, Germany, (1999)

Patel C K N, Pranalytical Inc, 1101 Colorado Avenue, U.S.A, (1991)

Paul Attfield J, The University of Edinburgh,,U.K, (2018)

Paul O' Brian, University of Manchester, UK (2016)

Peter Bruce, Oxford University, UK (2015)

Pouchard M, Membre de Institut Universitaire de France, France, (1994)

Ramdas A K, Purdue University, U.S.A, (1990)

Ram S Katiyar, Puerto Rico University, USA (2014)

Rao Tummala R, Georgia Institute of Technology, U.S.A, (1992)

Rath Bhakta B, Naval Research Laboratory,U.S.A, (1990)

Raveau Benard, University De Caen, Chimie Du Solide, Boulv Du, Marechal Juin, France, (1991)

Roberts M W, Cardiff University, U.K, (1994)

Robert Honeycombe, Cambridge University,,U.K, (1992)

Roesky H W, Institut fur Anorganische Chemie,Germany, (1997)

Rousset A, UMR-CNRS 5085, Universite Paul Sabatier, France, (1993)

Roy Rustum, The Pennsylvania State University,U.S.A, (1990)

Ruehle M, Max-Plank Institut fur Metallforschung, (1995)

Sanjay Mathur, University of Cologne, Germany (2017)

Sellers C M, The University of Sheffield, PO Box.600,U.K, (1994)

Shechtman D,Technion, Israel, (1997)

Shichang Zou, Shanghai Institute of Metallurgy,Chinese Academy of Sciences,China, (1992)

Siegel R W, Renssealaer Polytechnik Institute,, U.S.A, (1992)

Siffert Paul, CNRS/PHASE B.P. 20, F-67037 Strasbourg Cedex 2, France, (1990)

Sleight A W, Oregon State University, U.S.A, (1995)

Smalley R E, Rice University, U.S.A, (1992)

Somasundaran P, Columbia University in the City of New York, U.S.A, (1991)

Sridhar Komarneni, Penn StateUniversity, USA (2017)

Somiya Shigeyuki, Nishi Tokyo University,Japan, (1990)

Subramanian M A, Dupont Company, U.S.A, (2002)

Sunil K Sinha, Argonne National Laboratory,U.S.A, (2001)

Suresh Subra, MIT, USA (1996)

Suresh K Bhargava, RMIT, Australia (2018)

Suzuki A, Yokohama National University, Japan (2015)

Tanaka K, Joint Research Center for Atom Technology (JRCAT) Japan, (1993)

Taplin D M R, Univ.of Plymouth, U.K, (1993)

Tarascon J M, Universitat Picardie, Lab. of Reactivity & Chemistry of Solids, France, (1996)

Thomas G, Univ.of California, U.S.A, (1994)

Thomas J M, The Royal Inst. of Great Britain, U.K, (1996)

Tokura Y, Univ.of Tokyo, Japan, (1997)
Toshiaki Enoki, Graduate School of Science & Engineering, Japan, (2005)
Underhill A E, University College of North Wales,U.K, (1995)
Vallet Regi, Universidad Complutense De Madrid, Spain, (1997)
Vijh Ashok K, Institute De Recherche, d' Hydro-Quebec (IREQ), Canada, (1991)
Vinayak P Dravid, Northwestern University, USA (2011)
Vincenzini P, International Academy of Ceramics, Italy, (1992)
Wasa Kiyotaka, 2-7-27 Chiyogaoka, Japan, (1991)
Waseda Y, Sendai, Japan (2007)
Welland M E, University of Cambridge, UK (2008)
West A R, The University of Sheffield,U.K, (1994)
Williams David F, Univ.of Liverpool, U.K, (1990)
Williams J S, Royal Melbourne Institute of Technology, Australia, (1992)

Wu Ping-Tien, Asia Chemical Corp, Taiwan, (1992)
Yacaman M J, The University of Texas at Austin, U.S.A, (1992)
Yan Dongsheng, Chinese Academy of Science,China, (1990)
Yanagida Hiroshi, Univ.of Tokyo, Japan, (1991)
Yoshiyuki Kawazoe, Tohoku University,Japan, (2002)
Zhao Z S, National Lab for Superconductivity, China (1991)

No honorary memebtrs were elected in 2019

ANNUAL GENERAL MEETINGS

Sl. No	AGM	Venue	Organizers
1.	1990	National Chemical Laboratory, Pune	<i>Chairman: R A Mashelkar</i>
2.	1991	National Physical Laboratory, New Delhi	<i>Chairman: S K Joshi Secretary : B K Das</i>
3.	1992	Indian Institute of Science, Bangalore	<i>Chairman: Ranganathan S Convenor: A M Umarji</i>
4.	1993	Regional Research Laboratory, Thiruvananthapuram	<i>Chairman: A D Damodaran</i>
5.	1994	Research Centre, Imarat, Hyderabad	<i>Chairman: S L N Acharyulu</i>
6.	1995	Indian Institute of Technology, Kharagpur	<i>Chairman: K L Chopra Convenor: H D Banerjee</i>
7.	1996	Indian Institute of Science, Bangalore	<i>Chairman : A K Singh</i>
8.	1997	Bhabha Atomic Research Centre, Mumbai	<i>Chairman : C K Gupta Secretary : G E Prasad</i>
9.	1998	Indian Institute of Technology, Chennai	<i>Chairman : R Natarajan</i>
10.	1999	Regional Research Laboratory, Bhopal	<i>Convenor : T C Rao</i>
11.	2000	Sardar Patel University, Vallabh Vidyanagar	<i>Chairman : V S Patel Convenor : L M Manocha</i>
12.	2001	Saha Institute of Nuclear Physics, Kolkata	<i>Convenor : M K Sanyal</i>
13.	2002	Defence Metallurgical Research Laboratory, Hyderabad	<i>Convenor : D Banerjee</i>
14.	2003	Bhabha Atomic Research Centre, Mumbai	<i>Chairmen : Ashok Misra / S Banerji</i>
15.	2004	Banaras Hindu University, Varanasi	<i>Chairman : P Ramachandra Rao Convenor : S Lele</i>
16.	2005	National Chemical Laboratory, Pune	<i>Chairman : S Sivaram Convenor : K Vijayamohan</i>
17.	2006	University of Lucknow, Lucknow	<i>Chairman : R P Singh Convenor : Poonam Tandon</i>

18.	2007	National Physical Laboratory, New Delhi	<i>Chairman : Vikram Kumar Convenor : Anil K Gupta</i>
19.	2008	Sree Chitra Tirunal Institute for Medical Sciences & Technology, Thiruvananthapuram	<i>Chairman: G S Bhuvaneshwar Convenor: D S Nagesh</i>
20.	2009	Saha Institute of Nuclear Physics, Kolkata	<i>Chairman : N R Bandyopadhyay</i>
21.	2010	Sardar Patel University, Vallabh Vidyanagar, Gujarat	<i>Chairman: L M Manocha</i>
22.	2011	AMPRI, Bhopal	<i>Chairman: Anil K Gupta</i>
23.	2012	Thapar University, Patiala	<i>Convenor: K K Raina`</i>
24.	2013	IGCAR, Kalpakkam	<i>Chairman: C S Sundar</i>
25.	2014	Indian Institute of Science, Bangalore	<i>Chairman: S B Krupanidhi</i>
26.	2015	University of Rajasthan, Jaipur	<i>Convener : Usha Singh</i>
27.	2016	NEIST, Jorhat	<i>Convener : P Sengupta</i>
28.	2017	Indian Institute of Technology, Mumbai	<i>Convener: V S Raja</i>
29.	2018	SRM Hotel, Tiruchirappalli	<i>Convener : Prof. S Arumugam</i>
30	2019	Indian Institute of Science, Bangalore	<i>Conveners : Prof. S B Krupanidhi and Prof. P S Anil Kumar</i>
31.	2020	CGCGI, Kolkata	<i>Convener: Prof. N R Bandyopadhyay</i>

&&&