



Indian Academy of Sciences

C.V. Raman Avenue, P.B. No. 8005, Bangalore 560 080

Academy Initiative in University Science Education

Summer Research Fellowships for Students and Teachers – 2003

The Science Education Panel of the Academy offers several two-month Summer Fellowships to enable students/teachers to work with Fellows of the Academy during 2003. Attached is a list of Fellows who are willing to accept students/teachers for work on joint short-term projects.

Proposals are invited from interested students and teachers for these Fellowships. The proposal should include a brief resume of the applicant (see format), a one-page description of the planned activity, the Fellow with whom the applicant would like to work (if possible, please give names of two or three Fellows in order of interest) and the tentative dates of the visit as convenient to the applicant. Student applicants should include a recommendation letter from a teacher familiar with their work, in a sealed envelope.

Completed proposals should reach the Academy office (The Executive Secretary, Indian Academy of Sciences, C.V. Raman Avenue, Post Box No. 8005, Sadashivanagar P. O., Bangalore 560 080) by **31 January 2003**. Information of selection along with concurrence of the Fellow will be despatched by **28 February 2003**.

The selected students/teachers will be provided appropriate round trip train fare and an honorarium to meet the boarding and lodging expenses at the place of work.

30 October 2002

Professor N. Mukunda
Chairman, Education Panel

Tel: 80-361 4592, 80-361 2546, Fax: 80-361 6094, E-mail: office@ias.ernet.in
Website: <http://www.ias.ac.in>

The abbreviations that follow the name and address of the Fellows are explained below:

1. **S** — Willing to accept students (undergraduate/graduate/postgraduate).
2. **T** — Willing to accept teachers (doctoral/post-doctoral).
3. **AA** — Accommodation may be available to the student/teacher (subject to confirmation).
4. **ANA** — Accommodation not available, and has to be taken care of by the student/teacher concerned.
5. The entry in brackets after the Fellow's name indicates the field of specialization of the Fellow.

LIST OF FELLOWS

1. **Agarwal, Prof. G.S.** (sp. Quantum Optics, Nonlinear Optics and Non-Equilibrium Statistical Mechanics), Director, Physical Research Laboratory, Navrangpura, Ahmedabad 380 009. (e-mail: gsa@prl.ernet.in)
S, T, AA.
2. **Agarwal, Prof. S.S.** (sp. Internal Medicine, Genetics & Immunology), Director, ACTREA, (Tata Memorial Centre), Kharghar, Navi Mumbai 410 208. (e-mail: shyam_agarwal@vsnl.net)
S, ANA.
3. **Amritkar, Prof. R.E.** (sp. Nonlinear Phenomena, Chaos and Statistical Physics), Theory Division, Physical Research Laboratory, Navrangpura, Ahmedabad 380 009. (e-mail: amritkar@prl.ernet.in)
S, T, AA.
4. **Anand, Prof. G.V.** (sp. Nonlinear Dynamics, Ocean Acoustics, Signal Processing and Image Compression), Department of Electrical Communication Engineering, Indian Institute of Science, Bangalore 560 012. (e-mail: anandgv@ece.iisc.ernet.in)
S, T, AA.
5. **Ananthakrishnan, Prof. S.** (sp. Extragalactic Radio Astronomy, Solar Wind & Interplanetary Scintillation, Very Long Baseline Interferometry Techniques and Analog Electronics), Observatory Director, GMRT, National Centre for Radio Astrophysics, Tata Institute of Fundamental Research, Pune University Campus, Post Bag No. 3, Ganeshkhind, Pune 411 007. (e-mail: ananth@ncra.tifr.res.in)
S, T, AA.
6. **Anil Kumar, Prof.** (sp. Nuclear Magnetic Resonance Spectroscopy & its Applications to Biomolecules and Quantum Computing), Convener, Sophisticated Instruments Facility & Department of Physics, Indian Institute of Science, Bangalore 560 012. (e-mail: anilnmr@physics.iisc.ernet.in)
S, T, AA.

7. **Anil Kumar, Dr** (sp. Chemical Thermodynamics, Physical Organic Chemistry and Biophysical Chemistry), Scientist, Physical Chemistry Division, National Chemical Laboratory, Pune 411 008. (e-mail: akumar@ems.ncl.res.in)
S, AA.
8. **Bagchi, Prof. Biman** (sp. Physical & Biophysical Chemistry, Statistical Mechanics, Molecular Relaxation and Chemical Reaction Dynamics in Liquids & Complex Systems), Chairman, Solid State and Structural Chemistry Unit, Indian Institute of Science, Bangalore 560 012.
(e-mail: bbagchi@sscu.iisc.ernet.in)
S, T, AA.
9. **Balakrishnan, Prof. N.** (sp. Numerical Electromagnetics, Polarimetric Radars and Aerospace Electronic Systems), Supercomputer Education & Research Centre, Indian Institute of Science, Bangalore 560 012. (e-mail: balki@serc.iisc.ernet.in)
S, T, AA.
10. **Balaram, Prof. P.** (sp. Bio-Organic Chemistry and Molecular Biophysics), Molecular Biophysics Unit, Indian Institute of Science, Bangalore 560 012. (e-mail: pb@mbu.iisc.ernet.in)
S, T, AA.
11. **Banerjee, Dr D.** (sp. Metallurgy, Titanium Alloys, Physical Metallurgy and Electron Microscopy), Director, Defence Metallurgical Research Laboratory, P.O. Kanchanbagh, Hyderabad 500 058. (e-mail: db@dmrl.ernet.in)
S, T, AA.
12. **Banerjee, Dr Ranajit Kumar** (sp. Molecular Enzymology, Membrane Biochemistry and Cell Biology), Physiology Division, Indian Institute of Chemical Biology, 4, Raja S. C. Mullick Road, Jadavpur, Kolkata 700 032. (e-mail: rkbanerjee@iicb.res.in)
S, ANA.
13. **Banerjee, Prof. Srikumar** (sp. Physical Metallurgy, Phase Transformations and Electron Microscopy), Director, Materials Group, Bhabha Atomic Research Centre, Trombay, Mumbai 400 085. (e-mail: sbanerji@magnum.barc.ernet.in)
S, T, AA.
14. **Basavaiah, Prof. D.** (sp. Stereoselective Organic Synthesis, Biotransformations and Reaction Mechanisms), School of Chemistry, University of Hyderabad, Hyderabad 500 046.
(e-mail: dbsc@uohyd.ernet.in)
S, T, AA.
15. **Baskaran, Prof. G.** (sp. Theoretical Physics, Condensed Matter Physics, Statistical Mechanics and Theoretical Biology), The Institute of Mathematical Sciences, CIT Campus, Taramani, Chennai 600 113. (e-mail: baskaran@imsc.ernet.in)
S, ANA.
16. **Bhaduri, Prof. A.N.** (sp. Biochemistry, Molecular Enzymology and Parasite Biochemistry), Indian Institute of Chemical Biology, 4, Raja S. C. Mullick Road, Jadavpur, Kolkata 700 032.
(e-mail: anbhaduri@yahoo.com)
S, ANA.
17. **Bhandari, Prof. N.** (sp. Earth & Planetary Sciences and Nuclear Geophysics), Physical Research Laboratory, Navrangpura, Ahmedabad 380 009. (e-mail: bhandari@prl.ernet.in)
S, AA.

18. **Bharadwaj, Prof. P.K.** (sp. Supramolecular Chemistry, Inorganic Chemistry and X-ray Crystallography), Department of Chemistry, Indian Institute of Technology, Kanpur 208 016. (e-mail: pkb@iitk.ac.in)
S, AA.
19. **Bhat, Prof. S.V.** (sp. Condensed Matter Physics, Solid State NMR, Electron Paramagnetic Resonance, Strongly Correlated Systems such as High Temperature Superconductors and CMR/CO Manganites), Chairman, Department of Physics, Indian Institute of Science, Bangalore 560 012. (e-mail: svbhat@physics.iisc.ernet.in)
S, T, AA.
20. **Bhattacharjee, Prof. J.K.** (sp. Critical Phenomena, Turbulence and Nonlinear Dynamics), Department of Theoretical Physics, Indian Association for the Cultivation of Science, Jadavpur, Kolkata 700 032. (e-mail: tpjkb@mahendra.iacs.res.in)
S, T, AA.
21. **Bhattacharya, Prof. Samir** (sp. Reproductive Biology and Comparative Endocrinology), Director, Indian Institute of Chemical Biology, 4, Raja S C Mullick Road, Jadavpur, Kolkata 700 032. (e-mail: sbhattacharya@iicb.res.in)
S, T, AA.
22. **Bhattacharya, Prof. Sudha** (sp. Molecular Biology, Molecular Parasitology and Genomics), School of Environmental Sciences, Jawaharlal Nehru University, New Delhi 110 067. (e-mail: sb@jnuniv.ernet.in)
S, T, AA.
23. **Bhattacharyya, Prof. B.** (sp. Biophysical Chemistry, Biochemistry and Molecular Spectroscopy), Department of Biochemistry, Bose Institute, Centenary Building, P-1/12, CIT Scheme, 7M, Kolkata 700 054. (e-mail: bablu@boseinst.ernet.in)
S, AA.
24. **Bhattacharyya, Prof. Kankan** (sp. Ultrafast Laser Spectroscopy and Organized Assemblies), Department of Physical Chemistry, Indian Association for the Cultivation of Science, Jadavpur, Kolkata 700 032. (e-mail: pckb@mahendra.iacs.res.in)
S, AA.
25. **Bhattacharyya, Prof. S.P.** (sp. Quantum Chemistry), Department of Physical Chemistry, Indian Association for the Cultivation of Science, Jadavpur, Kolkata 700 032. (e-mail: pcspb@mahendra.iacs.res.in)
S, T, AA.
26. **Borkar, Prof. V.S.** (sp. Stochastic Control Theory and Applied Probability), Technology and Computer Science Faculty, Tata Institute of Fundamental Research, Homi Bhabha Road, Mumbai 400 005. (e-mail: borkar@tifr.res.in)
S, AA.
27. **Bose, Prof. Indrani** (sp. Theoretical Condensed Matter Physics, Statistical Physics and Cross-Disciplinary Physics), Department of Physics, Bose Institute, 93/1, APC Road, Kolkata 700 009. (e-mail: indrani@boseinst.ernet.in)
S, T, AA.

28. **Brahmachari, Prof. S.K.** (sp. Biophysical Chemistry, Molecular Biology and Genome Analysis), Director, Centre for Biochemical Technology, Delhi University Campus, Near Jubli Hall, Mall Road, Delhi 110 007. (e-mail: skb@cbt.res.in)
S, ANA.

29. **Chakrabarti, Prof. B.K.** (sp. Statistical Physics, Condensed Matter Physics and Computational Physics), Saha Institute of Nuclear Physics, 1/AF, Bidhan Nagar, Kolkata 700 064. (e-mail: bikas@cmp.saha.ernet.in)
S, AA.

30. **Chakravarty, Prof. A.R.** (sp. Inorganic Chemistry), Department of Inorganic and Physical Chemistry, Indian Institute of Science, Bangalore 560 012. (e-mail: arc@ipc.iisc.ernet.in)
S, AA.

31. **Chandrasekaran, Prof. S.** (sp. Synthetic Organic Chemistry, Natural Products and Organometallic Chemistry), Chairman, Department of Organic Chemistry, Indian Institute of Science, Bangalore 560 012. (e-mail: scn@orgchem.iisc.ernet.in)
S, AA.

32. **Chandrashekar, Prof. T.K.** (sp. Bio-inorganic Chemistry, Synthetic Inorganic Chemistry and Catalysis), Department of Chemistry, Indian Institute of Technology, Kanpur 208 016. (e-mail: tkc@iitk.ac.in)
S, T, ANA.

33. **Chandrashekar, Prof. M.K.** (sp. Chronobiology and Animal Behaviour), Evolutionary and Organismal Biology Unit, Jawaharlal Nehru Centre for Advanced Scientific Research, Jakkur P.O., Bangalore 560 064. (e-mail: mkc@jncasr.ac.in)
S, AA.

34. **Chattaraj, Dr P.K.** (sp. Density of Functional Theory, Quantum Chemistry and ab-initio Calculations), Department of Chemistry, Indian Institute of Technology, Kharagpur 721 302. (e-mail: pkc@chem.iitkgp.ernet.in)
S, ANA.

35. **Chatterji, Prof. D.** (sp. Molecular Biology, Biophysical Chemistry and Biomolecular Spectroscopy), Molecular Biophysics Unit, Indian Institute of Science, Bangalore 560 012. (e-mail: dipankar@mbu.iisc.ernet.in)
S, AA.

36. **Chattopadhyay, Prof. K.** (sp. Physical Metallurgy and Materials Science & Engineering), Materials Research Centre, Department of Metallurgy, Indian Institute of Science, Bangalore 560 012. (e-mail: kamanio@metallrg.iisc.ernet.in)
S, AA.

37. **Chaudhuri, Prof. M.K.** (sp. Inorganic Chemistry: Synthesis, Structure & Reactivity, Newer Reagents and Methodologies), Department of Chemistry, Indian Institute of Technology, North Guwahati, Guwahati 781 039. (e-mail: mkc@iitg.ernet.in)
S, AA.

38. **Das, Dr B.C.** (sp. Molecular Biology of Cancer, Molecular Virology and Mutagenesis & Human Genetics), Deputy Director & Chief, Division of Molecular Oncology, Institute of Cytology &

Preventive Oncology (ICMR), Maulana Azad Medical College Campus, New Delhi 110 002.
(e-mail: bcdas48@hotmail.com)
S, T, AA.

39. **Dasgupta, Prof. C.** (sp. Theoretical Condensed Matter Physics, Statistical Physics and Neural Network Modelling), Department of Physics, Indian Institute of Science, Bangalore 560 012.
(e-mail: cdgupta@physics.iisc.ernet.in)
S, T, AA.
40. **Dikshit, Dr Madhu** (sp. Biochemical Pharmacology), Scientist, Pharmacology Division, Central Drug Research Institute, Post Box 173, Lucknow 226 001.
(e-mail: madhudikshit@yahoo.com)
S, T, AA.
41. **Gadgil, Prof. Madhav** (sp. Ecology, Sociobiology and Environmental Management), Centre for Ecological Sciences, Indian Institute of Science, Bangalore 560 012.
(e-mail: madhav@ces.iisc.ernet.in)
T, AA.
42. **Gadre, Prof. S.R.** (sp. Quantum Chemistry and Computer Applications), Department of Chemistry, University of Pune, Pune 411 007. (e-mail: gadre@chem.unipune.ernet.in)
T, AA.
43. **Ganeshaiah, Prof. K.N.** (sp. Plant Evolutionary Biology, Plant Genetics & Breeding, Foraging Ecology of Ants, Forest Genetic Diversity and Conservation Biology), Department of Plant Genetics & Breeding, University of Agricultural Sciences, GKVK, Bangalore 560 065.
(e-mail: kng@vsnl.com)
S, AA.
44. **Ganguly, Dr C.** (sp. Ceramic Nuclear Fuels, Metallurgy of Plutonium, Uranium, Thorium, Engineering & Electro Ceramics, Powder Metallurgy and Sol-Gel Processes), Chairman and Chief Executive, Nuclear Fuel Complex, ECIL Post, Hyderabad 500 062.
(e-mail: ganguly@nfc.ernet.in)
S, AA.
45. **Gaur, Prof. V.K.** (sp. Seismo-Tectonics, Geophysical Inversion and Earth System Sciences), Indian Institute of Astrophysics, Sarjapur Road, Koramangala, Bangalore 560 034.
(e-mail: vgaur@iiap.ernet.in)
S, AA.
46. **Ghosh, Dr Swapan K.** (sp. Theoretical Chemistry, Computational Materials Science and Soft Condensed Matter Physics), Head, Theoretical Chemistry Section, Chemistry Division, Bhabha Atomic Research Centre, Trombay, Mumbai 400 085.
(e-mail: skghosh@magnum.barc.ernet.in)
S, T, AA.
47. **Godbole, Prof. R.M.** (sp. Elementary Particle Physics, Field Theory and Phenomenology), Centre for Theoretical Studies, Indian Institute of Science, Bangalore 560 012.
(e-mail: rohini@cts.iisc.ernet.in)
S, T, AA.

48. **Godwal, Dr B.K.** (sp. High Pressure Physics, Electron States and Dense Plasma Physics), Scientist, High Pressure Physics Division, Bhabha Atomic Research Centre, Trombay, Mumbai 400 085. (e-mail: bkgodwal@magnum.barc.ernet.in)
S, T, AA.
49. **Gopinathan, Prof. M.S.** (sp. Quantum Chemistry and Nonlinear Dynamics in Chemistry & Biology), Head, Department of Chemistry, Indian Institute of Technology, Chennai 600 036. (e-mail: gopi@iitm.ac.in)
S, T, AA.
50. **Gore, Prof. A.P.** (sp. Non-parametric Inference and Statistical Ecology), Department of Statistics, University of Pune, Pune 411 007. (e-mail: apgore@stats.unipune.ernet.in)
S, T, AA.
51. **Goswami, Prof. B.N.** (sp. Tropical Meteorology, Monsoon Dynamics and Predictability of Weather & Climate), Centre for Atmospheric & Oceanic Sciences, Indian Institute of Science, Bangalore 560 012. (e-mail: goswamy@caos.iisc.ernet.in)
S, T, AA.
52. **Gupta, Prof. Alok K.** (sp. Experimental Petrology, Mineralogy and Geochemistry), Head, Department of Earth and Planetary Sciences, University of Allahabad, Allahabad 211 002. (e-mail: ncempau@sancharnet.in)
S, T, AA.
53. **Hasnain, Dr S.E.** (sp. Molecular Biology & Genetics, Gene Expression and Molecular Pathogenesis), Director, Centre for DNA Fingerprinting and Diagnostics, 4-87/1, ECIL Road, Nacharam, Hyderabad 500 076. (e-mail: ehtesham@www.cdfd.org.in)
S, AA.
54. **Hegde, Prof. M.S.** (sp. Electron Spectroscopy of Molecules & Solids, High Temperature Superconductivity, Thin Films, Solid State Chemistry and Catalysis), Solid State and Structural Chemistry Unit, Indian Institute of Science, Bangalore 560 012. (e-mail: mshegde@sscu.iisc.ernet.in)
S, AA.
55. **Hosur, Prof. R.V.** (sp. Biomolecular Conformation, NMR Spectroscopy, Nucleic Acid-Protein Interaction and Structural Biology), Chairman, Department of Chemical Sciences, Tata Institute of Fundamental Research, Homi Bhabha Road, Mumbai 400 005. (e-mail: hosur@tifr.res.in)
S, AA.
56. **Indira Nath, Prof.** (sp. Immunology, Leprosy and Pathology), Department of Biotechnology, All India Institute of Medical Sciences, Ansari Nagar, New Delhi 110 029. (e-mail: indiran@hotmail.com)
S, ANA.
57. **Iqbal, Prof. Javed** (sp. Medicinal Chemistry, Drug Design & Discovery, Organometallic Chemistry and Catalysis), Director, Regional Research Laboratory, Industrial Estate Post, Thiruvananthapuram 695 019. (e-mail: javediqbaldrf@hotmail.com)
S, AA.

58. **Jacob, Prof. K.T.** (sp. Thermodynamics of Materials, Phase Equilibria, Corrosion & Chemical Processing at High Temperatures, Ceramics and Solid State Chemical Sensors), Department of Metallurgy, Indian Institute of Science, Bangalore 560 012.
(e-mail: katob@metallrg.iisc.ernet.in)
S, AA.
59. **Jagannathan, Prof. N.R.** (sp. Biomedical NMR:MR Imaging and In-vivo MR Spectroscopy in Living Systems and Structure and Conformation of Biomolecules), Head, Department of NMR, All India Institute of Medical Sciences, Ansari Nagar, New Delhi 110 029.
(e-mail: jagan1954@hotmail.com)
S, T, ANA.
60. **Joshi, Prof. Amitabh** (sp. Population & Quantative Genetics, Evolutionary Genetics and Population Ecology), Evolutionary and Organismal Biology Unit, Jawaharlal Nehru Centre for Advanced Scientific Research, Post Box 6436, Jakkur, Bangalore 560 064.
(e-mail: ajoshi@jncasr.ac.in)
S, AA.
61. **Kanhere, Prof. D.G.** (sp. Condensed Matter Theory, Computational Physics, Strongly Correlated Systems and Density Functional Theory), Department of Physics, University of Pune, Pune 411 007. (e-mail: kanhere@unipune.ernet.in)
S, ANA.
62. **Kannan, Prof. V.** (sp. Analysis and Topology), School of Mathematics and Computer/Information Sciences, University of Hyderabad, Hyderabad 500 046.
(e-mail: vksm@uohyd.ernet.in)
S, T, ANA.
63. **Kaw, Prof. P.K.** (sp. Plasma Physics), Institute for Plasma Research, Bhat, Gandhinagar 382 424. (e-mail: kaw@ipr.res.in)
S, T, AA.
64. **Khakhar, Prof. D.V.** (sp. Rod-like Polymer Reactions, Polyurethanes and Granular Mixing), Department of Chemical Engineering, Indian Institute of Technology, Powai, Mumbai 400 076. (e-mail: khakhar@che.iitb.ernet.in)
S, T, AA.
65. **Kochupillai, Prof. N.** (sp. Internal Medicine, Clinical Endocrinology Metabolism, Diabetes and Biotechnology), Head, Department of Endocrinology & Metabolism, All India Institute of Medical Sciences, Ansari Nagar, New Delhi 110 029.
S, ANA.
66. **Krishna, Dr K.S.** (sp. Structure and Tectonics of Continental Margins of India, Lithosphere Deformation of Central Indian Ocean, and Structure and Evolution of Volcanic Ridges of Indian Ocean), Scientist, Geological Oceanography Division, National Institute of Oceanography, Dona Paula, Goa 403 004. (e-mail: Krishna@darya.nio.org)
S, T, AA.
67. **Krishnamurthy, Prof. S.S.** (sp. Non-Metal Chemistry and Organometallic Chemistry), Chairman, Department of Inorganic & Physical Chemistry, Indian Institute of Science, Bangalore 560 012. (e-mail: sskrish@ipc.iisc.ernet.in)
S, AA.

68. **Kulkarni, Prof. B.D.** (sp. Chemical Reaction Engineering and Mathematical Modelling & Simulation), Scientist, Chemical Engineering Division, National Chemical Laboratory, Pune 411 008. (e-mail: bdk@ems.ncl.res.in)
S, T, AA.
69. **Kumara Swamy, Dr K.C.** (sp. Chemistry of the Main Group Elements and Organophosphorus Chemistry), School of Chemistry, University of Hyderabad, Hyderabad 500 046.
(e-mail: kckssc@uohyd.ernet.in)
S, T, ANA.
70. **Lal, Prof. Shyam** (sp. Atmospheric Science and Ozone & Trace Gases), Physical Research Laboratory, Navrangpura, Ahmedabad 380 009. (e-mail: shyam@prl.ernet.in)
S, AA.
71. **Maitra, Prof. Uday** (sp. Asymmetric Synthesis, Supramolecular Chemistry and Chemistry of Gels), Department of Organic Chemistry, Indian Institute of Science, Bangalore 560 012.
(e-mail: maitra@orgchem.iisc.ernet.in)
S, T, AA.
72. **Maiya, Dr B.G.** (sp. Bio-Inorganic Chemistry, Photochemistry and Supramolecular Chemistry), School of Chemistry, University of Hyderabad, Hyderabad 500 046.
S, T, AA.
73. **Majumder, Prof. P.P.** (sp. Biostatistics, Human Genetics and Population Genetics), Anthropology and Human Genetics Unit, Indian Statistical Institute, 203, BT Road, Kolkata 700 035.
(e-mail: ppm@isical.ac.in)
S, ANA.
74. **Mallik, Prof. A.K.** (sp. Vibration Engineering, Kinematics and Dynamics of Machines), Mechanical Engineering Department, Indian Institute of Technology, Kanpur 208 016.
(e-mail: akmallik@iitk.ac.in)
S, T, AA.
75. **Mandal, Prof. N.C.** (sp. Molecular Genetics and Molecular Biology of Prokaryotes), Department of Biochemistry, Bose Institute, Centenary Building, P-1/12, CIT Scheme 7M, Kolkata 700 054. (e-mail: ncmandal@boseinst.ernet.in)
S, T, AA.
76. **Manoharan, Prof. P.T.** (sp. Physical Inorganic & Bioinorganic Chemistry and Spectroscopy), Department of Chemistry/RSIC, Indian Institute of Technology, Chennai 600 036.
(e-mail: ptm@rsic.iitm.ernet.in)
S, T, AA.
77. **Mathur, Prof. Pradeep** (sp. Organometallic and Cluster Chemistry), Department of Chemistry, Indian Institute of Technology, Powai, Mumbai 400 076.
(e-mail: mathur@chem.iitb.ernet.in)
S, AA.
78. **Misra, Prof. Gadadhar** (sp. Operator Theory and Operator Spaces), Statistics and Mathematics Unit, Indian Statistical Institute, RV College Post, Bangalore 560 059.
(e-mail: gm@isibang.ac.in)
S, T, AA.

79. **Mohan Rao, Dr C.** (sp. Biophysical Chemistry & Molecular Biology, Biomolecular Spectroscopy, Molecular Chaperones and Protein Folding in Health & Disease), Scientist, Centre for Cellular and Molecular Biology, Uppal Road, Hyderabad 500 007. (e-mail: mohan@ccmb.ap.nic.in)
S, T, ANA.
80. **Mukherjee, Prof. R.N.** (sp. Inorganic Chemistry and Bioinorganic Chemistry), Department of Chemistry, Indian Institute of Technology, Kanpur 208 016. (e-mail: rnm@iitk.ac.in)
S, T, AA.
81. **Mukunda, Prof. H.S.** (sp. Combustion Aerodynamics, Fluid Mechanics, Rocket Propulsion and Energy from Bioresidues), Department of Aerospace Engineering, Indian Institute of Science, Bangalore 560 012. (e-mail: mukunda@cgl.iisc.ernet.in)
S, AA.
82. **Muniyappa, Prof. K.** (sp. Molecular Genetics, Genetic Recombination and Chromosome Structure & Segregation), Department of Biochemistry, Indian Institute of Science, Bangalore 560 012. (e-mail: kmhc@biochem.iisc.ernet.in)
S, T, ANA.
83. **Murthy, Prof. M.R.N.** (sp. Macromolecular Crystallography, Virus Structure & Assembly, X-ray Diffraction, Protein Structure and Evolution), Molecular Biophysics Unit, Indian Institute of Science, Bangalore 560 012. (e-mail: mrn@mbu.iisc.ernet.in)
S, AA.
84. **Murty, Prof. S.V.S.** (sp. Early Solar System and Pre-Solar Processes, Cosmochemistry of Nitrogen & Noble Gases, and Mass Spectrometry), Solar System Studies & Geochronology Area, Physical Research Laboratory, Navrangpura, Ahmedabad 380 009. (e-mail: murty@prl.ernet.in)
S, T, AA.
85. **Murty, Prof. T.G.K.** (sp. Optical Engineering, Thin Film Technology and Electro-Optical Instrumentation), Deputy Director, Laboratory for Electro-optical Systems (ISRO), Peenya Industrial Estate, Bangalore 560 058. (e-mail: gkmpalli@hotmail.com)
S, AA.
86. **Nadkarni, Prof. M.G.** (sp. Ergodic Theory and Commutative Harmonic Analysis), Department of Mathematics, University of Mumbai, Vidya Nagari, Kalina, Mumbai 400 098. (e-mail: nadkarni@math.mu.ac.in)
S, AA.
87. **Nagaraja, Prof. V.** (sp. Protein-Nucleic Acid Interactions, Restriction-Modification Systems, Molecular Biology of Mycobacteria and Regulation of Gene Expression), Microbiology and Cell Biology Department, Indian Institute of Science, Bangalore 560 012.
S, AA.
88. **Nanjundiah, Prof. V.** (sp. Developmental Biology, Theoretical Biology and Evolution), Department of Molecular Reproduction, Development and Genetics, Indian Institute of Science, Bangalore 560 012. (e-mail: vidya@ces.iisc.ernet.in)
S, AA.
89. **Naqvi, Prof. S.W.A.** (sp. Chemical Oceanography, Palaeo-Oceanography and Global Change), Scientist, National Institute of Oceanography, Dona Paula, Goa 403 004. (e-mail: naqvi@csnio.ren.nic.in)

S, AA.

90. **Narasimhan, Prof. R.** (sp. Fracture Mechanics and Computational Solid Mechanics), Mechanical Engineering Department, Indian Institute of Science, Bangalore 560 012.
(e-mail: narasi@mecheng.iisc.ernet.in)
S, AA.
91. **Narendran, Prof. T.C.** (sp. Systematic Entomology, Parasitic Hymenoptera & Biocontrol and Chalcidology), Systematic Entomology laboratory, Department of Zoology, University of Calicut, Calicut 673 635. (e-mail: drtnarendran@yahoo.com)
S, T, AA.
92. **Natarajan, Prof. K.A.** (sp. Mineral Processing, Hydrometallurgy and Biomineral Technology), Department of Metallurgy, Indian Institute of Science, Bangalore 560 012.
(e-mail: kan@metallrg.iisc.ernet.in)
S, AA.
93. **Natarajan, Prof. P.** (sp. Inorganic Photochemistry, Laser Flash Photolysis and Chemical Conversion of Solar Energy), Head, Department of Inorganic Chemistry, University of Madras, Guindy, Chennai 600 025. (e-mail: pnrajan@unimad.ernet.in)
S, AA.
94. **Nitsure, Prof. Nitin** (sp. Algebraic Geometry), School of Mathematics, Tata Institute of Fundamental Research, Homi Bhabha Road, Mumbai 400 005.
(e-mail: nitsure@math.tifr.res.in)
S, T, AA.
95. **Pal, Prof. S.K.** (sp. Pattern Recognition & Machine Learning, Image Processing, Data Mining, Soft Computing, Neural Nets, Genetic Algorithms, Fuzzy sets and Uncertainty Analysis & Rough Sets), Machine Intelligence Unit, Indian Statistical Institute, 203, BT Road, Kolkata 700 035.
(e-mail: sankar@isical.ac.in)
S, ANA.
96. **Pal, Prof. Sourav** (sp. Electronic Structure Theory and Quantum Chemistry), Scientist, Physical Chemistry Division, National Chemical Laboratory, Pune 411 008.
(e-mail: pal@ems.ncl.res.in)
S, AA.
97. **Pandey, Dr G.P.** (sp. Organic Synthesis and Organic Photochemistry), Deputy Director, Organic Chemistry Division (Synthesis), National Chemical Laboratory, Pune 411 008.
(e-mail: pandey@ems.ncl.res.in)
S, AA.
98. **Paranjape, Prof. K.H.** (sp. Algebraic Geometry, Topology and Differential Geometry), The Institute of Mathematical Sciences, CIT Campus, Taramani, Chennai 600 113.
(e-mail: kapil@imsc.ernet.in)
S, T, AA.
99. **Pathak, Prof. K.N.** (sp. Condensed Matter Physics, Liquid State Dynamics, Structure and Dynamics of Three, Two- & One-Dimensional Quantum-Charged Bose & Fermi Fluids), Department of Physics and Vice-Chancellor, Panjab University, Chandigarh 160 014.
(e-mail: vc@pu.ac.in)
S, T, AA.

100. **Patnaik, Prof. L.M.** (sp. Computer Science & Engineering, Information Technology and Electronics), Microprocessor Applications Laboratory, Department of Computer Science and Automation, Indian Institute of Science, Bangalore 560 012.
(e-mail: lalit@micro.iisc.ernet.in)
T, AA.
101. **Pental, Prof. D.** (sp. Transgenic Crops and Somatic Cell Genetics), University of Delhi South Campus, Benito Juarez Road, New Delhi 110 021. (e-mail: dpental@hotmail.com)
S, ANA.
102. **Pradhan, Prof. T.** (sp. Elementary Particles & High Energy Physics, Plasma Physics and Atomic Physics), Institute of Physics, Sachivalaya Marg, Bhubaneswar 751 005.
S, AA.
103. **Prakash, Dr V.** (sp. Physical Biochemistry, Chemistry of Macromolecules and Biophysics of Enzymes), Director, Central Food Technological Research Institute, Mysore 570 013.
(e-mail: prakash@cftri.com)
S, AA.
104. **Prathap, Dr Gangan** (sp. Structural Mechanics, Finite Element Method and Composite Materials), Scientist in-charge, CSIR Centre for Mathematical Modelling and Computer Simulation, Wind Tunnel Road, Bangalore 560 037. (e-mail: gp@cmmacs.ernet.in)
S, T, AA.
105. **Raghavendra, Prof. A.S.** (sp. Plant Physiology and Plant Biochemistry), Department of Plant Sciences, School of Life Sciences, University of Hyderabad, Hyderabad 500 046.
(e-mail: asrsl@uohyd.ernet.in)
S, AA.
106. **Rai, Dr S.S.** (sp. Geophysical Exploration, Seismology and Tectonics), Scientist, National Geophysical Research Laboratory, Uppal Road, Hyderabad 500 007.
(e-mail: postmast@csngri.ernet.in)
S, AA.
107. **Rai Choudhury, Prof. S.** (sp. Particle Physics), Department of Physics and Astrophysics, University of Delhi, Delhi 110 007. (e-mail: src@ducos.ernet.in)
S, ANA.
108. **Ram Sagar, Prof.** (sp. Astronomy & Astrophysics and High Energy Physics), Director, Uttar Pradesh State Observatory, Manora Peak, Nainital 263 129. (e-mail: sagar@upso.ernet.in)
S, T, AA.
109. **Ramaraj, Dr R.** (sp. Inorganic & Physical Chemistry, Photoelectrochemistry, Chemically Modified Electrodes, Photoelectrocatalysis and Interfacial Electron Transfer Processes), Director, Centre for Photoelectrochemistry, School of Chemistry, Madurai Kamaraj University, Madurai 625 021. (e-mail: ramarajr@yahoo.com)
S, ANA.
110. **Ramasami, Dr T.** (sp. Physical Inorganic Chemistry, Bio-Inorganic Chemistry and Leather Science & Technology), Director, Central Leather Research Institute, Adyar, Chennai 600 020.
(e-mail : clrim@vsnl.com)
S, ANA.

111. **Ramasesha, Prof. S.** (sp. Many-Body Quantum Chemistry, Low-Dimensional Organic Solids Molecular Magnetism and Nonlinear Optics), Solid State and Structural Chemistry Unit, Indian Institute of Science, Bangalore 560 012. (e-mail: ramasesh@sscu.iisc.ernet.in)
S, AA.
112. **Ramasubramanian, Prof. S.** (sp. Stochastic Processes, Reflected Diffusions & Queueing Networks), Statistics & Mathematics Unit, Indian Statistical Institute, 8th Mile, Mysore Road, R. V. College PO, Bangalore 560 059. (e-mail: ram@isibang.ac.in)
S, AA.
113. **Ramesh, Prof. Rengaswamy** (sp. Palaeoclimatology, Climate Modelling and Mass Spectrometry), Physical Research Laboratory, Navrangpura, Ahmedabad 380 009.
(e-mail: r.ramesh@prl.ernet.in)
S, T, ANA.
114. **Ranganath, Prof. H.A.** (sp. Zoology, Genetics and Evolution), Drosophila Stock Centre, Department of Studies in Zoology, University of Mysore, Manasagangotri, Mysore 570 006.
(e-mail: drostrang@sancharnet.in)
S, AA.
115. **Ranu, Prof. B.C.** (sp. Synthetic Organic Chemistry), Department of Organic Chemistry, Indian Association for the Cultivation of Science, Jadavpur, Kolkata 700 032.
(e-mail: ocbcr@mahendra.iacs.res.in)
S, ANA.
116. **Rao, Prof. D.N.** (sp. Protein DNA Interactions fusing Restriction-Modification Enzymes, and DNA Mismatch Repair Proteins as Model Systems), Department of Biochemistry, Indian Institute of Science, Bangalore 560 012. (e-mail: dnrao@biochem.iisc.ernet.in)
S, T, AA
117. **Rao, Prof. K.J.** (sp. Physical Chemistry of Amorphous Solids & Ceramics and Phase Transitions), Solid State and Structural Chemistry Unit, Indian Institute of Science, Bangalore 560 012.
(e-mail: kjrao@sscu.iisc.ernet.in)
S, AA.
118. **Rao, Dr R. Raghavendra** (sp. Plant Taxonomy, Ethnobotany, Phytogeography and Biodiversity & Conservation), Scientist, Plant Biodiversity and Conservation Biology Division, National Botanical Research Institute, Rana Pratap Marg, Lucknow 226 001.
(e-mail: rr_rao@satyam.net.in)
S, T, AA.
119. **Ray, Prof. D.S.** (sp. Chaos, Quantum Optics and Nonequilibrium Statistical Mechanics), Department of Physical Chemistry, Indian Association for the Cultivation of Science, Jadavpur, Kolkata 700 032. (e-mail: pcdsr@mahendra.iacs.res.in)
S, ANA.
120. **Raychaudhuri, Prof. Arup K.** (sp. Experimental Solid State Physics, Experimental Low Temperature Physics, Instrumentation Development, Cryogenics and Scanning Probe Microscopy), Department of Physics, Indian Institute of Science, Bangalore 560 012.
(e-mail: arup@physics.iisc.ernet.in)
S, T, AA.

121. **Roy, Prof. Probir** (sp. Elementary Particle Physics: Field Theory & Phenomenology), Department of Theoretical Physics, Tata Institute of Fundamental Research, Homi Bhabha Road, Mumbai 400 005.
S, T, ANA.
122. **Roy, Prof. Siddhartha** (sp. Structural Biology, Protein-Nucleic Acid Interaction and NMR Spectroscopy), Department of Biophysics, Bose Institute, P-1/12, CIT Scheme 7M, Kolkata 700 054. (e-mail: siddharth@boseinst.ernet.in)
S, T, AA.
123. **Sachdev, Prof. P.L.** (sp. Applied Mathematics: Nonlinear Waves, Nonlinear Diffusion, Dynamical Systems, Fluid Mechanics and Differential Equations), Department of Mathematics, Indian Institute of Science, Bangalore 560 012. (e-mail: sachdev@math.iisc.ernet.in)
S, T, AA.
124. **Saidapur, Prof. S.K.** (sp. Biology of Reproduction, Comparative Endocrinology and Herpetology), Department of Zoology, Karnatak University, Dharwad 580 003.
(e-mail: saidapur@hotmail.com)
S, ANA.
125. **Sanjappa, Dr M.** (sp. Plant Taxonomy and Conservation), Director, Botanical Survey of India, P-8, Brabourne Road, Kolkata 700 001. (e-mail: cernahe@vsnl.net)
S, T, AA.
126. **Sanyal, Prof. M.K.** (sp. Condensed Matter Physics, Surface Physics and Synchrotron X-ray Scattering), Head, Surface Physics Division, Saha Institute of Nuclear Physics, 1/AF, Bidhannagar, Kolkata 700 064. (e-mail: milan@cmp.saha.ernet.in)
S, T, AA.
127. **Sarin, Prof. M.M.** (sp. Aqueous Geochemistry, Chemical Oceanography and Atmospheric Aerosols Composition), Physical Research Laboratory, Navrangpura, Ahmedabad 380 009.
(e-mail: sarin@prl.ernet.in)
S, T, AA.
128. **Sarkar, Dr Sabyasachi** (sp. Inorganic Chemistry, Bioinorganic Enzymology, Metal Cluster and Carbon Cluster Chemistry), Department of Chemistry, Indian Institute of Technology, Kanpur 208 016. (e-mail: abya@iitk.ac.in)
S, T, AA.
129. **Sarma, Prof. D.D.** (sp. Strongly Interacting Electron Systems, Disordered Systems, Nanomaterials and Conducting Polymers), Solid State and Structural Chemistry Unit, Indian Institute of Science, Bangalore 560 012. (e-mail: sarma@sscu.iisc.ernet.in)
S, AA.
130. **Sastry, Dr Murali** (sp. Surface Physics, Hybrid Materials and Nanomaterials), Scientist, Materials Chemistry Division, National Chemical Laboratory, Pune 411 008.
(e-mail: sastry@ems.ncl.res.in)
S, T, AA.
131. **Sathyamurthy, Prof. N.** (sp. Molecular Reaction Dynamics and Theoretical Chemistry), Department of Chemistry, Indian Institute of Technology, Kanpur 208 016.
(e-mail: nsath@iitk.ac.in)
S, T, AA.

132. **Sebastian, Prof. K.L.** (sp. Theoretical Chemistry & Chemistry of Interfaces), Department of Inorganic and Physical Chemistry, Indian Institute of Science, Bangalore 560 012.
(e-mail: kls@ipc.iisc.ernet.in)
S, T, AA.
133. **Sen, Prof. Diptiman** (sp. Theoretical Condensed Matter & Statistical Physics & Quantum Field Theory), Centre for Theoretical Studies, Indian Institute of Science, Bangalore 560 012.
S, AA.
134. **Shaila, Prof. M.S.** (sp. Molecular Virology and Viral Immunology), Department of Microbiology and Cell Biology, Indian Institute of Science, Bangalore 560 012.
(e-mail: shaila@mcbl.iisc.ernet.in)
S, AA.
135. **Sharma, Prof. R.S.** (sp. Metamorphic Petrology, Mineralogy & Precambrian Geology), Department of Geology, University of Rajasthan, Jaipur 302 004.
(e-mail: ramss@jp1.dot.net.in)
T, AA.
136. **Shetty, Prof. H. Shekar** (sp. Plant Microbe Interaction Biochemical and Molecular Aspects), Department of Applied Botany and Biotechnology, University of Mysore, Manasagangotri, Mysore 570 006. (e-mail: hss_uom@hotmail.com)
S, ANA.
137. **Shyamasundar, Prof. R.K.** (sp. Specification & Verification, Real-Time Programs, Logic Programs and Mobile Computing), Technology and Computer Science Faculty, Tata Institute of Fundamental Research, Homi Bhabha Road, Mumbai 400 005.
(e-mail: shyam@tcs.tifr.res.in)
S, T, AA.
138. **Singh, Prof. A.K.** (sp. Organic/Bio-Organic Chemistry, Photochemistry and Photobiology), Department of Chemistry, Indian Institute of Technology, Powai, Mumbai 400 076.
(e-mail: retinal@chem.iitb.ac.in)
S, T, AA.
139. **Singh, Prof. Randhir** (sp. Plant Biochemistry and Biotechnology), Department of Biochemistry, CSS Haryana Agricultural University, Hisar 125 004. (e-mail: faculty@hau.hry.nic.in)
S, AA.
140. **Singh, Dr R.N.** (sp. Geophysics and Geophysical Modelling), Director, National Environmental Engineering Research Institute, Nehru Marg, Nagpur 440 020.
(e-mail: dirneeri@nagpur.dot.net.in)
S, AA.
141. **Singh, Prof. T.P.** (sp. Structural Biology, Protein Structures, Peptide Design and Drug Discovery), Head, Department of Biophysics, All India Institute of Medical Sciences, Ansari Nagar, New Delhi 110 029. (e-mail: tps@medinst.ernet.in)
S, AA.
142. **Singhvi, Dr A.K.** (sp. Geochronology using Luminescence & Electron Spin Resonance Methods and Quaternary Climates), Earth Science Division, Physical Research Laboratory, Navrangpura, Ahmedabad 380 009. (e-mail: singhvi@prl.ernet.in)
S, AA.

143. **Sinha, Prof. K.B.** (sp. Spectral Theory of Operators, Non-Commutative Geometry and Stochastic Processes), Director, Indian Statistical Institute, 203, BT Road, Kolkata 700 035.
(e-mail: kbs@isid.ac.in)
S, AA.
144. **Sinha, Prof. Pratima** (sp. Molecular Genetics of Yeast and Molecular Biology), Department of Biochemistry, Bose Institute, P-1/12, CIT Scheme 7M, Kolkata 700 054.
S, AA.
145. **Sinha, Dr Somadatta** (sp. Theoretical Biology, Complex Systems in Biology and Nonlinear Dynamics), Scientist, Centre for Cellular and Molecular Biology, Uppal Road, Hyderabad 500 007. (e-mail: sinha@ccmb.ap.nic.in)
S, AA.
146. **Sitaram, Prof. Alladi** (sp. Harmonic Analysis on Euclidean Spaces and Lie Groups), Statistics and Mathematics Unit, Indian Statistical Institute, Bangalore Centre, RV College P.O., Bangalore 560 059. (e-mail: sitaram@isibang.ac.in)
S, T, AA.
147. **Sivasanker, Dr S.** (sp. Industrial Catalysis, Petroleum Refining and Petrochemical Production), Scientist, Catalysis Division, National Chemical Laboratory, Pune 411 008.
(e-mail: siva@cata.ncl.res.in)
S, T, AA.
148. **Srikrishna, Prof. A.** (sp. Synthetic Organic Chemistry and Natural Products Chemistry), Department of Organic Chemistry, Indian Institute of Science, Bangalore 560 012.
(e-mail: ask@orgchem.iisc.ernet.in)
T, ANA.
149. **Srinivasan, Prof. J.** (sp. Thermal Science, Atmospheric Sciences and Solar Energy), Centre for Atmospheric & Oceanic Sciences, Department of Mechanical Engineering, Indian Institute of Science, Bangalore 560 012. (e-mail: jayes@caos.iisc.ernet.in)
S, T, AA.
150. **Subbarao, Prof. K.V.** (sp. Volcanology, Igneous Petrology and Palaeomagnetism), Department of Earth Sciences, Indian Institute of Technology, Powai, Mumbai 400 076.
(e-mail: subbu@geos.iitb.ac.in)
S, T, AA.
151. **Subramanyam, Prof. S.V.** (sp. Condensed Matter Physics, Low Temperature Physics, High Pressure Physics, Carbon Films and Conducting Polymers), Department of Physics, Indian Institute of Science, Bangalore 560 012. (e-mail: svb@physics.iisc.ernet.in)
S, T, AA.
152. **Sukumar, Prof. R.** (sp. Conservation Biology, Wildlife Ecology, Tropical Forest Ecology and Climate Change), Centre for Ecological Sciences, Indian Institute of Science, Bangalore 560 012. (e-mail: rsuku@ces.iisc.ernet.in)
S, T, AA.
153. **Sundar, Dr C.S.** (sp. Positron Annihilation Spectroscopy, Infrared Spectroscopy, Defects & Electronic Properties of Materials, Fullerenes and Carbon-based Materials), Materials Science Division, Indira Gandhi Centre for Atomic Research, Kalpakkam 603 102.
(e-mail: css@igcar.ernet.in)
S, T, AA.

154. **Surolia, Dr Namita** (sp. Molecular Parasitology, Biochemistry, and Molecular Biology), Jawaharlal Nehru Centre for Advanced Scientific Research, Jakkur, Bangalore 560 064.
(e-mail: surolia@jncasr.ac.in)
S, AA.
155. **Swarup, Dr Ghanshyam** (sp. Biochemistry, Molecular Biology and Genetic Engineering), Scientist, Centre for Cellular and Molecular Biology, Uppal Road, Hyderabad 500 007.
(e-mail: gshyam@ccmb.ap.nic.in)
S, AA.
156. **Thangavelu, Prof. S.** (sp. Harmonic Analysis and Partial Differential Equations), Statistics and Mathematics Unit, Indian Statistical Institute, Mysore Road, RV College P.O., Bangalore 560 059. (e-mail: veluma@isibang.ac.in)
S, AA.
157. **Uma Shaanker, Prof. R.** (sp. Plant Evolutionary Biology, Plant Stress Physiology, Crop Physiology Forest Genetic Diversity & Conservation Biology), Department of Crop Physiology, Univ. of Agricultural Sciences, GKVK Campus, Bangalore 560 065. (e-mail: rus@vsnl.com)
S, T, AA.
158. **Vankar, Prof. Y.D.** (sp. Synthetic Organic Chemistry, Carbohydrate Chemistry, and Asymmetric Synthesis), Department of Chemistry, Indian Institute of Technology, Kanpur 208 016.
(e-mail: vankar@iitk.ac.in)
S, T, AA.
159. **Vanninathan, Prof. M.** (sp. Partial Differential Equations, Numerical Analysis, Asymptotic Analysis and Homogenization), TIFR Centre, Indian Institute of Science Campus, Bangalore 560 012.
(e-mail: vanni@math.tifrbng.res.in)
S, AA.
160. **Venkataramana, Prof. T.N.** (sp. Rigidity & Arithmeticity, Cohomology of Arithmetic Groups, and Shimura Varieties), School of Mathematics, Tata Institute of Fundamental Research, Homi Bhabha Road, Mumbai 400 005. (e-mail: venky@math.tifr.res.in)
S, AA.
161. **Vidyasagar, Prof. M.** (sp. Control & System Theory and Statistical Learning Theory), Executive Vice President (Advanced Technology), Executive Vice President (Advanced Technology), Tata Consultancy Services, 6th Floor, Khan Lateefkhan Estate, Fateh Maidan Road, Hyderabad 500 001. (e-mail: sagar@atc.tcs.co.in)
S, T, AA.
162. **VijayRaghavan, Prof. K.** (sp. Developmental Biology, Genetics and Neurogenetics), Director, National Centre for Biological Sciences, Tata Institute of Fundamental Research, UAS-GKVK Campus, Bangalore 560 065. (e-mail: vijay@ncbs.res.in)
S, T, AA.
163. **Vishveshwara, Prof. Saraswathi** (sp. Quantum Chemistry, Computational Biology, and Biomolecular Structure & Interaction), Molecular Biophysics Unit, Indian Institute of Science, Bangalore 560 012. (e-mail: sv@mbu.iisc.ernet.in)
S, T, AA.

- 164. Watve, Prof. M.G.** (sp. Wildlife Ecology & Animal Cognition, Evolutionary Biology, Computational Biology, and Microbial Diversity), Head, Department of Microbiology, Abasaheb Garware College, Karve Road, Pune 411 004. (e-mail: watve@vsnl.com)
S, AA.
- 165. Yadava, Prof. S.L.** (sp. Nonlinear Differential Equations), TIFR Centre, IISc Campus, Post Box 1234, Bangalore 560 012. (e-mail: yadava@math.tifrbng.res.in)
S, AA.
- 166. Yashonath, Prof. S.** (sp. Physical Chemistry, Computational Chemistry and Intermolecular Forces), Solid State and Structural Chemistry Unit, Indian Institute of Science, Bangalore 560 012. (e-mail: yashonat@sscu.iisc.ernet.in)
S, AA.
- 167. Yathindra, Prof. N.** (sp. Molecular Biophysics), Head, Department of Crystallography & Biophysics, University of Madras, Guindy Campus, Chennai 600 025.
(e-mail: yathindran@hotmail.com)
S, ANA.

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