



Ramaiah University of Applied Sciences

Research Division

List of Reviewers for SASTech Journal

Physical Sciences

Sl. No.	Reviewer Name	Area of Expertise
1	Prof. Nand Kishore Department of Chemistry Indian Institute of Technology – Bombay Mumbai	<ul style="list-style-type: none">• Physical Chemistry• Biophysical Chemistry• Biochemistry
2	Prof. Chebrolu Pulla Rao Department of Chemistry Indian Institute of Technology – Bombay Mumbai	<ul style="list-style-type: none">• Bioinorganic Chemistry• Supramolecular Chemistry• Chemosensors• Cytotoxicity• Materials Based on Metallated Proteins• Metallo Nanoparticles Coated with Proteins
3	Dr. Vinay Singh Department of Mathematics National Institution of Technology, Mizoram	<ul style="list-style-type: none">• Multi Objective Optimization• Generalized Convexity• Fuzzy Optimization• Non-Smooth Optimization
4	Dr. Alok Saxena Outstanding Scientist Head – Nuclear Physics Division BARC, Trombay Mumbai	<ul style="list-style-type: none">• Nuclear Physics• Fusion – Fission Mechanism and Dynamics

5	Dr. P.G. Romeo Department of Mathematics Cochin University of Science and Technology, Cochin	<ul style="list-style-type: none"> • Algebraic Theory of Semigroups • Operator Algebras • Theory of Categories • Algebraic Topology • Group Representation Theory
6	Dr. Vijay Kumar Ambat Professor Department of Mathematics Cochin University of Science and Technology, Cochin	<ul style="list-style-type: none"> • Metric Graph Theory • Power Domination and Game Domination in Graphs • Network Topology Notions • Social Network Analysis • Scale Free Networks
7	Dr. S. Ganesan RAJA RAMANNA FELLOW (HON) of the DAE (Govt. of India) and Professor Homi Bhabha National Institute, Mumbai	<ul style="list-style-type: none"> • Nuclear Reactor • Data Science • Co-Data
8	Mr. B. Rudraswamy Professor Department of Physics Bangalore University, Bangalore	<ul style="list-style-type: none"> • Nuclear Physics • Nano Material Science
9	Dr. K.G. Satyanarayana Retd. Scientist, Regional Research Laboratory – Trivandrum	<ul style="list-style-type: none"> • Al Alloy Development • Metal and Polymer Matrix with Natural Fibers in Composite • Nano Materials • Green and Biodegradable Composites
10	Prof. D. Mal Professor, Department of Chemistry Indian Institute of Technology - Kharagpur	<ul style="list-style-type: none"> • Development of Anionic and Thermal Domino Strategies • Total Synthesis of Natural Products
11	Dr. Amartya Sengupta Department of Physics Indian Institute of Technology - Delhi New Delhi	<ul style="list-style-type: none"> • Condensed Matter Physics at Extreme Conditions • THz/Raman Spectroscopy

12	Dr. Partha Roy Chaudhuri Department of Physics Indian Institute of Technology - Kharagpur	<ul style="list-style-type: none">● Fiber and Integrated Optics● Optoelectronics● Experimental Bio-Photonics● Nano-Photonics
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