

JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE
ARCHIVES AND PUBLICATIONS CELL (APC)

EDITORIAL COMMITTEE

Editor:

Prof. T. N. Guru Row

Executive Editor:

Dr S. Venkadesan

Guest Editor:

Prof. Jayant M. Modak

Members:

Prof. Vasanth Natarajan
Prof. M. S. Shaila
Prof. Debasish Ghose
Prof. Debasis Sengupta
Prof. G. K. Ananthasuresh
Prof. S. Asokan
Prof. Renee M. Borges
Prof. K. J. Vinoy

Editorial Assistant:

Ms Kavitha Harish

Periodicity:

Quarterly

Subscription rates:

<i>Country</i>	<i>Annual</i>	<i>Single copy</i>
India	Rs. 1200.00	Rs. 300.00
Overseas	\$ 400	\$ 100

Enquiries to:

The Executive Editor

Journal of the Indian Institute of Science

Archives and Publications Cell (APC)

Indian Institute of Science (IISc)

BANGALORE 560 012, India

Tel: +91-80-2293 2750/ 2293 2618

Telefax: +91-80-2293 2066

email: journal@library.iisc.ernet.in

online: <http://journal.library.iisc.ernet.in>

EDITORIAL COMMITTEE MEMBERS



T. N. Guru Row

Professor

Solid State and Structural Chemistry

Area of research : charge density, cryocrystallography, crystal engineering, drug design, powder diffraction, Reitveld method, structural chemistry and structure-activity relationships

ssctng@sscu.iisc.ernet.in



S. Venkadesan

Librarian

JRD Tata Memorial Library

Area of research : Digital Libraries

venky@library.iisc.ernet.in



Vasant Natarajan

Professor

Physics

Area of research : Atomic physics, laser spectroscopy, laser cooling

vasant@physics.iisc.ernet.in



M. S. Shaila

Professor

Department of Microbiology and Cell Biology

Area of research : molecular virology and viral immunology

shaila@mcbl.iisc.ernet.in



Debasish Ghose

Professor

Aerospace Engineering

Area of research : Guidance and Control

dghose@aero.iisc.ernet.in



Debasis Sengupta

Associate Professor

Centre for Atmospheric and Oceanic Sciences

Area of research : Oceanography, Physics of the Indian Ocean, Tropical Ocean-Atmosphere Interaction. Predictability of Ocean and Climate Ocean modelling

dsen@caos.iisc.ernet.in



G. K. Ananthasuresh

Associate Professor
Mechanical Engineering

Area of research : Design optimization, Compliant Mechanisms, Microsystems, Biomechanics, and Kinematics
suresh@mecheng.iisc.ernet.in



Sundarrajan Asokan

Professor
Instrumentation

Area of research : Chalcogenide Glasses, Phase Change Memories, Fiber Bragg Grating Sensors, Thermal Wave Spectroscopy
sasokan@isu.iisc.ernet.in



Renee Maria Borges

Associate Professor
Centre for Ecological Sciences

Area of research : Plant-animal interactions, chemical ecology, visual ecology
renee@ces.iisc.ernet.in



K. J. Vinoy

Assistant Professor
ECE

Area of research : Microwave Engineering, Antennas, Computational electromagnetics, RF MEMS
kjvinoy@ece.iisc.ernet.in
