

EDITORIAL COMMITTEE	CONTENTS	
<p><b>Editor :</b> Dr. R. Balasubramaniam, Ae.S.I</p> <p><b>Associate Editors :</b> Dr. S. Kishore Kumar, Ae.S.I Dr. P. Raghothama Rao, Ae.S.I</p> <p><b>Members :</b> Prof. Ron Barrett, USA Dr. Mark Lowenberg, UK Prof. M.G. Prasad, USA Dr. Inderjit Chopra, USA Dr. S. Rajagopal, ADE Dr. G. K. Suryanarayana, NAL Dr. V. Adimurthy, VSSC Prof. M. R. Bhat, IISc Dr. Debasis Chakraborty, DRDL Prof. R. Velmurugan, IIT (M) Dr. Lalit Gupta, Ae.S.I Mr. Debashis Saha, Ae.S.I</p> <p><b>Publication Support :</b> Chandrika R Krishnan, Ae.S.I</p> <p><b>Publisher :</b> Mr Yatindra Kumar Secretary(Adm) for the Aeronautical Society of India, New Delhi</p> <p><b>Published by :</b> The Aeronautical Society of India 13-B, Indraprastha Estate New Delhi - 110 002, India Tel: +91 11 23370516 Fax: +91 11 23370768 E-mail: aerosoc@bol.net.in</p> <p><b>Printer :</b> Mr. V. Krishnamoorthy, Director Repromen Offset Printers Pvt Ltd Bengaluru</p> <p><b>Auditor :</b> Prasad &amp; Kumar Chartered Accountants, Bengaluru</p> <p>Registered with the Registrar of Newspapers for India No. R. N.4767/57</p>	Volume 71	Number 3
<p>For Earlier Published Papers Scan Here</p>  <p>2010 onwards</p>	<p><b>FULL LENGTH PAPERS :</b></p> <p><b>Anand Bhandarkar, M. S. R Chandra Murty, P. Manna and Debasis Chakraborty</b> CFD Driven Aero-Propulsive Design of a Ducted Ramjet Missile 281</p> <p><b>Akshay Nashikkar, R. Boomurugan, R. Velmurugan, Ajay Katiyar and Tandra Nandi</b> Impact Performance of Kevlar Fabrics with Shear Thickening Fluid 289</p> <p><b>P. V. R. R. Bhogendra Rao, K. Ananadhanarayanan, R. Krishnamurthy and Debasis Chakraborty</b> MPI-CUDA Implementation of Implicit Euler Flow Solver in Grid-Free Framework 300</p> <p><b>Vinod Kumar</b> Real-Time Precise Position Estimation of Geostationary Earth Orbit Satellites Using Ground Beacons 307</p> <p><b>Amarnath Kosgi, S. N. Giri and A. R. Raghunath</b> Failure Mode Effect Analysis of Composites Prepreg Manufacturing Process for Airworthiness Certification - A Case Study 315</p> <p><b>TECHNICAL NOTES :</b></p> <p><b>R. C. Mehta</b> Thermal Analysis of a Micro-Satellite in a Low Earth Orbit 333</p> <p><b>Rahul Venkatesan</b> Computational Evaluation of Rotor Alone Noise 340</p> <p><b>N. Varsha, M. D. Deshpande and M. Sivapragasam</b> Airfoil Optimisation at Ultra-Low Reynolds Number 347</p> <p><b>SPECIAL ARTICLE :</b></p> <p>Chandrayaan 2 - Exploring the Unknown 354</p> <p><b>TECHNOLOGY SPARK :</b></p> <p>Hypersonic Weapons - Salient Details 360</p> <p><b>BOOK REVIEW :</b></p> <p><b>Ethirajan Rathakrishnan</b> Instrumentation, Measurements, and Experiments in Fluids 362</p>	