



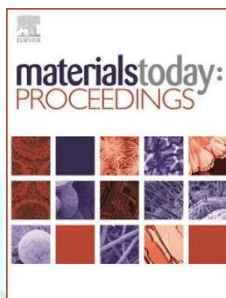
International Conference on Innovative Research in Science and Technology (IRST-2023), 27 – 29 April, 2023



In Association with

Conference Tracks (but not limited)

Applied Sciences & Technology	Material Sciences & Technology
Applied Physics	Metallic Alloys
Artificial Intelligence	Advanced Sustainable Structural Materials
Chemistry	Biomaterials
Applied Mathematics and Computation	Light Materials and Components
Chemical engineering	Synthesis and Characterization of Ceramics
Computer Applications and Information Sciences	Composites, Bio and Nano-composites
Catalysis and Reaction Engineering	Smart and Advanced Functional/multifunctional Materials
Environmental Science	Simulation, Modelling and Control of Smart Materials
5G/6G Networks and IoT	Antenna and Wave Propagation
Fundamental and Applied Sciences	Green Nanomaterials
Instrumentation and Control Engineering	Renewable Energy Materials
System Modeling, Design, Simulation and Control	Finite Elements Method
Nuclear Engineering	Mechanical Structures and Stress Analysis
Power and Energy Engineering	Thermal Engineering
Renewable Energy Technology	Mechatronics
Software Engineering	Theoretical and Applied Mechanics
Signal Processing	Dynamical Systems
Nonlinear System Engineering	Fluid Mechanics and Dynamics
Sensors and Surfaces	Heat and Mass Transfer
3D Printing	Tribology and Surface Technology
Risk and Safety Management	Computational Fluid Dynamics
Supply Chain Management	Industrial Engineering
Mechanical & Industrial Engineering	Advanced Materials and Tools



separations



an Open Access Journal by MDPI

Publications in



Springer

Nanotechnology in Miniaturization:
A Emerging Trend to Fabricate Future Devices



The key intention of IRST-2023 is to provide opportunity for the global participants to share their ideas and experience in person with their peers expected to join from different parts on the world. In addition this gathering will help the delegates to establish research or academic relations as well as to find international linkage for future collaborations in their career path. We hope that IRST-2023 outcome will lead to significant contributions to the knowledge base in these up-to-date scientific fields in scope.

IRST-2023, will be organized by School of Basic & Applied Sciences and School of Engineering & Technology, Shobhit Institute of Engineering and Technology ('A' NAAC Accredited Deemed to-be University), Meerut in association with STEM Research Society. The Conference will be organized in Hybrid mode.

All papers will be peer reviewed and accepted and selected papers will be published in the SCI/SCOPUS/WoS Indexed Journal. The page limit is 10 pages.

Submission of papers will be electronic and through the link (<https://forms.gle/n7N9gQWErUCMJDNA>)

IMPORTANT DATES:

Paper submission	February 28, 2023
Acceptance	March 15, 2023
Camera Ready Submission	March 31, 2023
Registration	April 10, 2023

REGISTRATION DETAILS:

Category	Indian Author	Foreign Author	Indian Author	Foreign Author
	Early Bird Registration* (on or before April 30, 2023)		After 10 th April, 2023 (on or before May 10, .2023)	
Student**	₹5000	\$130	₹5500	\$200
Academicians/Industry	₹7000	\$200	₹7500	\$260
Only Attending*	₹1000	\$100	₹1000	\$100

General Queries:

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