



CALL FOR PAPERS

ICEPA 2022
Jun 21-22, 2022
Vienna, Austria

The International Research Conference is a federated organization dedicated to bringing together a significant number of diverse scholarly events for presentation within the conference program. Events will run over a span of time during the conference depending on the number and length of the presentations.

ICEPA 2022 : International Conference on Electroactive Polymers and their Applications is the premier interdisciplinary forum for the presentation of new advances and research results in the fields of Electroactive Polymers and their Applications. The conference will bring together leading academic scientists, researchers and scholars in the domain of interest from around the world. Topics of interest for submission include, but are not limited to:

Electroactive polymers	High performance electroactive polymers
Analysis and simulation of electroactive polymers	Electroactive polymers for engineering applications
Electroactive polymer-ceramic composites	Hybrid electroactive polymers
Electro-active shape-memory polymer composites	Tensile and compression properties of electroactive polymers
Electroactive polymer/graphene oxide nanostructured composites	Mechanical and dynamic mechanical analysis of electroactive polymers
Multiscale modeling of electroactive polymers	Commercial and experimental electroactive polymers
Electroactive polymers for robotic applications	High strength electroactive polymers
Computational design and fabrication of electroactive polymers	Atomic structure and structural stability of electroactive polymers
Electroactive polymer composite fabrication, characterization, evaluation, and application	Structural modeling of electroactive polymers
Re-use, recycling and degradation of electroactive polymers	Classification of electroactive polymers
Reprocessing of electroactive polymers	Processing, markets and applications of electroactive polymers
Recent developments in electroactive polymers	Structure of electroactive polymers
Electroactive polymer composite evaluation and processing	Mechanical properties of electroactive polymers

