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## Special Issue on Material Characterization Technique

## **Call for Papers**

Experts must be able to analyze and distinguish all materials, or combinations of materials, in use today-whether they be metals, ceramics, polymers, semiconductors, or composites. To understand a material's structure, how that structure determines its properties, and how that material will subsequently work in technological applications, researchers apply basic principles of chemistry, physics, and biology to address its scientific fundamentals, as well as how it is processed and engineered for use. The goal of this special issue is to provide a platform for scientists and academicians all over the world to promote, share, and discuss various new issues and developments in this area of **Material Characterization Technique**.

In this special issue, we invite front-line researchers and authors to submit original research and review articles that explore **Material Characterization Technique**. In this special issue, potential topics include, but are not limited to:

- Diffraction techniques
- Spectroscopic techniques
- Electrical and magnetic techniques
- Thermal techniques
- Mechanical testing
- Non destructive testing (NDT)

Authors should read over the journal's <u>For Authors</u> carefully before submission. Prospective authors should submit an electronic copy of their complete manuscript through the journal's <u>Paper Submission System</u>.

Please kindly specify the "Special Issue" under your manuscript title. The research field "Special Issue - *Material Characterization Technique*" should be selected during your submission.

Special Issue timetable:

Submission Deadline	June 6th, 2024
Publication Date	August 2024

## Guest Editor:

For further questions or inquiries Please contact Editorial Assistant at



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