

## eBook Information

# Aerogels II

Preparation, Properties and Applications

**Eds. Inamuddin, Rizwana Mobin, Mohd Imran Ahamed and Tariq Altalhi**

Monograph / PDF eBook DRM Free

The book focuses on aerogels for biomedical applications, thermal insulation, energy storage, fuel cells, batteries and environmental remediations.

*Keyword:* Aerogels, Biomedical Applications, Implantable Devices, Tissue Engineering, Bone Regeneration, Biosensing, Pharmacological Applications, Catalysts, Water Purification, Pesticides, Thermal Insulation, Energy Storage, Fuel Cells, Batteries, Environmental Remediations, Polymer Aerogels, Bioaerogels, Carbon-based Aerogels

**ISBN 13:** 978-1-64490-129-8, **Publication Date:** 2021 (4/20/2021)

**Direct URL:** [https://www.mrforum.com/aerogels\\_II](https://www.mrforum.com/aerogels_II)

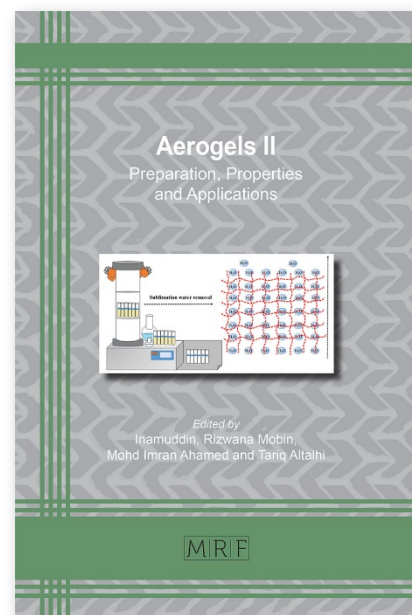
192 pages, PDF eBook DRM Free, USD 95.00

*Materials Research Foundations Vol. 98* / **BISAC:** TEC021000 / **BIC/Thema:** TGM

**Imprint:** Materials Research Forum LLC, *Publisher's sales rights are Worldwide*

Summary:

The book focuses on aerogels for biomedical applications, thermal insulation, energy storage, fuel cells, batteries and environmental remediations.



## Print Book Information

### Aerogels II

Preparation, Properties and Applications

**Eds. Inamuddin, Rizwana Mobin, Mohd Imran Ahamed and Tariq Altalhi**

Monograph / color print, paperback

The book focuses on aerogels for biomedical applications, thermal insulation, energy storage, fuel cells, batteries and environmental remediations.

*Keyword:* Aerogels, Biomedical Applications, Implantable Devices, Tissue Engineering, Bone Regeneration, Biosensing, Pharmacological Applications, Catalysts, Water Purification, Pesticides, Thermal Insulation, Energy Storage, Fuel Cells, Batteries, Environmental Remediations, Polymer Aerogels, Bioaerogels, Carbon-based Aerogels

**ISBN 13:** 978-1-64490-128-1, **Publication Date:** 2021 (4/20/2021)

**Direct URL:** [https://www.mrforum.com/aerogels\\_II](https://www.mrforum.com/aerogels_II)

192 pages, color print, paperback, USD 95.00

*Materials Research Foundations Vol. 98* / **BISAC:** TEC021000 / **BIC/Thema:** TGM

**Imprint:** Materials Research Forum LLC, *Publisher's sales rights are Worldwide*

Summary:

The book focuses on aerogels for biomedical applications, thermal insulation, energy storage, fuel cells, batteries and environmental remediations.

