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RFBR Trial October-December 2021



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Homepage

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- Institutional customers will see customized "access provided by" when accessing content from a supported IP address
- Access/manage your account settings
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- Information on manuscript submission, publishing, services and more for researchers





User Profile

The Scitation.org platform brings all users and administrators optimized service and a streamlined, modern reading experience.

- All users can customize their user experience with the following:
 - a. Personal information
 - b. Register for any number of alerts from a title, newsletter, or topic
 - C. Save articles in your favorites
 - d. Save specific searches
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- **3**. Administrators have access to additional tools to manage subscriptions and maximize user awareness



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Advanced Search Tool

The magnifying glass will display an "advanced search" option with "search tips" on how to use any combination of filters for better, faster results.

- View "Advanced Search" options and access "Search Tips"
- Easy, step-by-step instructions for doing basic and more advanced searches for quick and easy access to the content you need





Search Results

Drill down your search results for more precision

- Filter by article type, publication date, topic, author name, or publication
- Sort by relevance or publication date





Featured

In situ monitoring of electrosprayed water microdroplets using laser and LED light attenuation technique: Comparison with ultra-high-speed camera imaging

Mário Janda, Mostafa E. Hassan, Viktor Martišovitš, Karol Hensel, Michal Kwiatkowski, Piotr Terebun, Joanna Pawłat and Zdenko Machala

Editor's picks

MAY 11 2021

Silicon cantilevers locally heated from 300 K up to the melting point: Temperature profile measurement from their reson-

MAY 06 2021

Operando characterization of interfacial charge transfer processes Baeumer FEB 18 2020 Hyperbolic metamaterials: From

dispersion manipulation to applications

3 CITATIONS . 8759 VIEWS

MAR 10 2020 Point defects in Ga₂O₃ 8 CITATIONS , 6931 VIEWS

Most Read

Journal Homepage

A journal's homepage on scitation will provide in-depth information and latest articles published within that title.

- Use the journal's navigation bar to learn about the publication
- Submit your article
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Viewing an Article

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Resources

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