

Call for papers – Invitation to authors
Special Issue
Electronic Properties of Novel Materials

Guest Editors

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Christoph Stampfer and Antonio Setaro**

Submission Deadline

Mai 31st, 2024

Submission Site

pss (b) www.editorialmanager.com/pssb-journal
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Select Section/Category

IWEPNM: Electronic Properties of Novel Materials

Dear IWEPNM presenters,

We cordially invite you to contribute a **Research Article** to this year's special issue in *physica status solidi (b) – basic solid state physics*, traditionally distilled from the new exciting results discussed at the International Winterschool on Electronic Properties of Novel Materials.

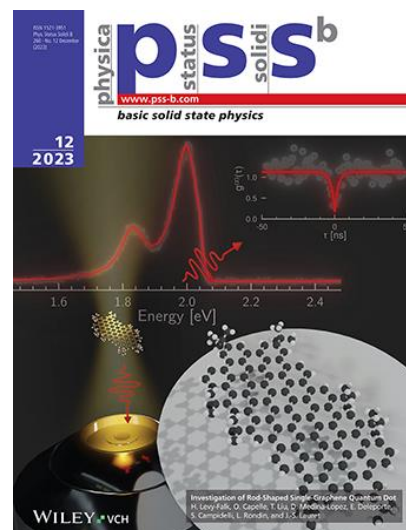
The special issue is hosted in *pss (b)*. To optimize the presentation and exposure of your work to the readership, the variety of submission options for authors was extended to include the rapid-service *pss (RRL)*, *Advanced Electronic Materials*, and other journals of Wiley's *Advanced* journal group. If you submit your work to one of the other journals, please notify the editorial office at pssb@wiley-vch.de.

Please bear in mind that the *Advanced* journals apply a very selective editorial policy regarding novelty, relevance and significance of research results. *pss (RRL)* is dedicated to novel, important and urgent results of immediate interest. Acceptance of a contribution for presentation at the meeting does not automatically include publication in a journal. Manuscripts that are too specialized for a given journal may be returned to the authors without further external review, or offered a direct transfer to a more suitable journal. If you want to write a review-type article, please discuss this with the guest editors.

Remember to **mention the special issue** in your **cover letter** and select the appropriate topical **section/category IWEPNM: Electronic Properties of Novel Materials** during online submission to your journal of choice to expedite handling.

We look forward to receiving your contribution!

Antonio Setaro and Sabine Bahrs



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physica status solidi (RRL) Rapid Research Letters has a 2022 Impact Factor of 2.8 (Journal Citation Reports (Clarivate Analytics, 2023)), proving the journal's leading position in cutting-edge research publication at record speed. *physica status solidi (b) - basic solid state physics* has a 2022 Impact Factor of 1.6.

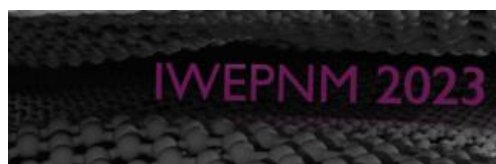
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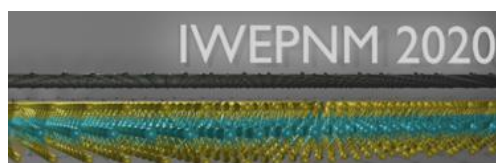
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Reviews are peer-reviewed and give an overview of recent progress in important fields of research, providing the readers with a guide to the relevant literature, an appreciation of the significance of the work, and an outlook into potential future directions. It is not intended that Reviews are necessarily comprehensive, but rather insightful, selective, critical, opinionated, and even visionary. The reference list should be well-balanced. Unpublished results should not be included. Whilst a typical Review is 10 000–20 000 words (in its entirety) including 5–15 display items (figures, schemes, or tables), submitted manuscripts can be any length. However, the scientific contents should justify the length and manuscripts should be divided into appropriate sections. In addition, a short abstract (200 words maximum) should be included along with 3–7 keywords.

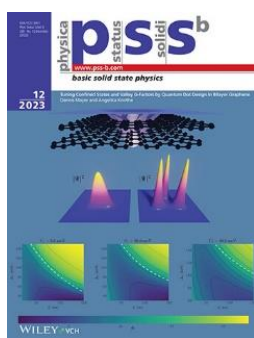
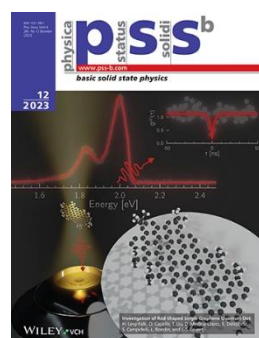
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