

Call for papers – Invitation to authors

Special Issue

Electronic Properties of Novel Materials

Guest Editors

**Janina Maultzsch, Stephanie Reich, Andreas Hirsch,
Christoph Stampfer and Antonio Setaro**

Submission Deadline

May 1, 2020

Submission at

pss (b): www.editorialmanager.com/pssb-journal

pss (RRL): www.editorialmanager.com/pssrll-journal

AELM: www.editorialmanager.com/advelectronicmat

Select Section/Category

IWEPNM: Electronic Properties of Novel Materials

Dear IWEPNM presenters,

We cordially invite you to contribute 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.

To optimize the presentation and exposure of your work to the readership, the variety of submission options for authors was extended as follows:

- *pss (b)* is hosting the special issue with **Original Papers** and **Feature Articles**
- *pss (RRL)* publishes **Rapid Research Letters** at unrivalled speed
- *Advanced Electronic Materials* considers **Review Articles, Progress Reports, Communications and Full Papers**
- Articles from any other *Advanced* family journal of Wiley-VCH may be included **only if** the editorial office at pss@wiley-vch.de is notified immediately at the point of submission and the editorial decision is concluded in time for the special edition (**essential!**)

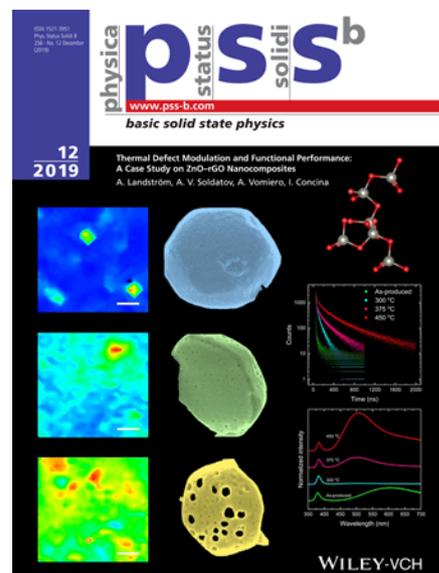
When making your choice, please bear in mind that the *Advanced* journals apply a very selective editorial policy regarding novelty, relevance and significance of research results. *pss (RRL)* is dedicated to novel, important and urgent results of immediate interest. Manuscripts that are too specialized 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 speak to the guest editors in advance. Contributions that pass the editorial selection and **peer review** process will be comprised in a single IWEPNM print special edition regardless of the journal they appear in.

For further information we refer to the author instructions available the homepages www.pss-journals.com / www.advelectronicmat.de → **Author Guidelines** (including optional Word template and LaTeX style files and the link to **online submission** through Editorial Manager).

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!

Stephanie Reich, Antonio Setaro, and Sabine Bahrs



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Further information

Original Papers for *pss (b)* expose original and previously unpublished work of general interest to the community. Manuscripts do not have a strict length limit (typical lengths vary from 6 to 10 journal pages). Articles must fulfil the standards and requirements of the journal.

Feature Articles for *pss (b)* (subject to guest-editor discussion) provide a survey on a current subject as a topical review and snapshot of most recent progress and particularly relevant aspects with possibly open or controversially discussed questions (typically 10-12 pages). Unpublished results and a focus on the author's own work may be included.

Rapid Research Letters for *pss (RRL)* must comply with the requirements of the journal (urgency, novelty, importance, immediate interest and suitable size). A typical RRL format is approximately 3000 words and 4 figures or tables (not page-filling), which usually corresponds to 4 journal pages in our two-column letter style.

Communications in *Advanced Electronic Materials* are unsolicited, peer-reviewed short reports of outstanding novel findings that also have important and general implications for specialists working in other fields. The typical length of a Communication is four journal pages - approximately 3000 words - and three display items.

Full Papers in *Advanced Electronic Materials* are unsolicited, peer-reviewed, in-depth reports of outstanding novel findings which also have important and general implications for specialists working in other fields. A Full Paper fills about eight journal pages (approximately 7500 words and eight display items, including figures, schemes, and tables).

Review Articles in *Advanced Electronic Materials* (subject to guest-editor discussion) are peer-reviewed and give a general overview of a particular field, providing the reader with an appreciation of the importance of the work, a summary of recent developments, and a guide to the relevant literature. Manuscripts should be at least 19 000 words in length, divided into appropriate sections, and contain 15–20 display items.

Progress Reports in *Advanced Electronic Materials* (subject to guest-editor discussion) provide a critically selected overview of recent progress in important research fields. It is not intended that the articles be comprehensive, but rather insightful, selective, critical, opinionated, and even visionary. Manuscripts should be at least 10 000 words in length, divided into appropriate sections, and contain 5–10 display items.

Acceptance of a contribution for presentation at the meeting does not automatically include publication in the special issue. Contributions that are judged too specialized for the readership of the journal will be returned to the authors without further external review. All other communications are assessed by independent referees. The main criteria for consideration are:

- The importance, relevance, and novelty of the results match those expected for a regular journal paper.
- The general quality of the manuscript and the amount of information provided is appropriate for an international journal. Serial or incremental, pure self-referential and lab-report-style work is discouraged.
- Main results have not yet been published and are not under consideration for publication elsewhere.
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