

Contact us

For more information about *Nature Reviews Materials*, and to request a tailored site license price quote, please contact your Springer Nature sales representative or the nearest Springer Nature regional office listed below.

USA | Canada

T: +1 800 221 2123
F: +1 212 689 9711
E: institutions@us.nature.com

South America

T/F: +54 11 4708 8000
E: lasales@us.nature.com

Brazil

T/F: +55 11 4613 2277
E: lasales@us.nature.com

Mexico | Central America | Caribbean

T: +52 55 5482 2200
F: +52 55 5482 2200 ext 2399
E: lasales@us.nature.com

UK | Rest of the World

T: +44 (0)20 7843 4759
F: +44 (0)20 7843 4998
E: institutions@nature.com

India

T: +91 124 307 9662
F: +91 124 307 9602
E: npgindia@nature.com

Mainland China

T: +86 21 2422 5000
E: SLBUSales.China@nature.com

Japan

T: +81 (0) 3 3267 8769
F: +81 (0) 3 3267 8746
W: <http://nature.asia/jp-contact>

Korea

T: +82 2 868 2343
F: +82 2 868 2396
W: <http://nature.asia/ko-contact>

Hong Kong | Macau | Taiwan

T: +886 2 2388 3208
F: +886 2 2375 6882
E: SLBUSales.China@nature.com

Australia | New Zealand

T: +61 3 9825 1066
F: +61 3 9825 1010
E: nature@macmillan.com.au

Southeast Asia

T: +61 3 9825 1066
F: +61 3 9825 1010
W: <http://nature.asia/en-contact>

nature
REVIEWS **MATERIALS**

Launching in January 2016

A monthly, online-only journal dedicated to publishing reviews and perspectives across the entire spectrum of materials science and engineering.

To add *Nature Reviews Materials* to your online resources, contact your sales representative today.

Nature Reviews Materials: about

Nature Reviews Materials is a monthly, multi-disciplinary reviews journal, which aims to provide timely, authoritative Reviews and Perspectives that are of broad interest and of exceptional quality. No other journal in materials science offers the scientific breadth and number of Reviews that *Nature Reviews Materials* will provide.

Materials science research is a diverse and fast-growing discipline and encompasses both fundamental and applied studies. The field has moved from an engineering focus to a position where it has an increasing impact on the classical disciplines of physics, chemistry and biology.

Like all Nature Reviews-branded journals, *Nature Reviews Materials* will be characterized by a dedicated team of professional editors, high standards of copy-editing and production, swift publication and editorial independence.

In addition to Reviews, *Nature Reviews Materials* will publish short Perspectives, which will give opinionated views on a scientific topic, a technological innovation or a historical account from an expert in the area.

Nature Reviews Materials: readership

The journal will be an invaluable resource for materials scientists, as well as chemists, physicists and engineers carrying out academic or industrial research in the field of materials science.

Nature Reviews Materials: areas covered include

- Engineered and structural materials (metals, alloys, ceramics, composites)
- Organic and soft materials (glasses, colloids, liquid crystals, polymers)
- Biomaterials, bio-inspired and biomedical materials
- Optical, photonic and optoelectronic materials
- Magnetic materials
- Materials for electronics
- Superconducting materials
- Two-dimensional materials
- Catalytic and separation materials
- Materials for energy
- Materials for sustainable development
- Nanoscale materials
- Computation, modelling and materials theory
- Surfaces and films
- Design, synthesis, processing and characterization techniques
- Manufacturing of materials

Nature Reviews Materials site license ensures your users benefit from:

- Commissioned and peer-reviewed articles, written by acknowledged leaders in their fields providing detailed overviews of developments in a research area of materials science
- Access to a dedicated reviews journal publishing materials science that aims to connect with the community on a wide range of topics
- Advance Online Publication — papers published in advance of the complete issue
- Mobile-optimized content — *Nature Reviews Materials* will offer fully mobile-optimized articles, enabling your users to access site license content via their personal devices