Springer Nature Webinar
From the Classic Landolt-Börnstein to the Modern SpringerMaterials
High-quality Materials and Properties Data to Accelerate Your Research

Topics covered:
1. SpringerMaterials - the world's leading materials scientists for you
   • SpringerMaterials, Landolt-Börnstein and the well-known scientists working on the data
   • Multiple searching functions and online analysis tool
   • Case studies and platform walkthrough (including crystal structure, phase diagram, semiconductors)
2. Utilize SpringerMaterials to publish high-quality journal articles
   • Solve the dilemmas in publishing
   • How to cite SpringerMaterials correctly

About SpringerMaterials:
SpringerMaterials is one of the world's largest high-quality numerical databases on material properties, covering more than 290,000 materials, including inorganic, organic, metals and alloys, ceramics and glass, polymers, composites, etc, and 3,000 properties, such as atoms and nuclei, physical, chemical, thermodynamic, electromagnetism, structural, mechanical, spectral, atomic and other properties. The database includes a large collection of 3D crystal structures, interactive phase diagrams, semiconductor properties, which will help researchers quickly obtain accurate and reliable information.

Dr. Rong Ju, Senior Product Manager, Data and Analytics Solutions, Springer Nature
Dr. Rong Ju graduated from Peking University with a Bachelor's degree majored in Chemistry, and obtained her Ph.D. in Chemistry from the University of Georgia, U.S. Her research is focused on “Supermolecular Self-assembly Chemistry based on cooperative bindings”. She worked as a consultant for new technology analysis and investment in both the U.S. and China. She joined Springer Nature in 2019, and managing SpringerMaterials in the Asia area.

Date: Thursday 10th March 2022
Time: 1:00 - 2:00 pm
Speaker: Dr. Rong Ju, Senior Product Manager, Data and Analytics Solutions, Springer Nature

This webinar is free of charge, register now to reserve a seat!
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