






## Meet the Editors of Physical Review

Scholarly publication is an essential part of the scientific enterprise and integral to most scientists' careers. A good understanding of the authoring and reviewing processes will help authors navigate their way to a published manuscript.

In this interactive session, *Physical Review* editors will respond to questions from the audience, and provide tips and advice on topics such as how to write a good paper, how best to respond to reviews, how to write informative referee reports, and other ways in which authors, referees, and editors can work together productively. All are welcome.

	<p><b>Dr. Yan Li , Associate Editor, PRB</b></p> <p>Yan received her B.Sc. from Peking University and her Ph.D. in physics from the University of Illinois at Urbana-Champaign. She was a postdoctoral researcher at the University of California, Davis, and later at Brookhaven National Laboratory, before becoming a staff scientist in the Computational Science Center there. She has been working primarily on first-principles studies of ground- and excited-state properties of solids, nanostructures, and interfaces.</p>
	<p><b>Dr. Athanasios Chantis, Editor, PRMaterials</b></p> <p>Athanasios received a Ph.D. in materials science from South Dakota School of Mines and Technology.. He worked as a postdoctoral researcher at Arizona State University and later as a Seaborg Institute Fellow at the Theoretical Division of Los Alamos National Laboratory. He worked with both material scientists and physicists, experimentalists and theorists, on a variety of topics including spintronics, semiconductor physics, strongly correlated materials, actinides, and the development of first-principles methods for the electronic structure of solids.</p>
	<p><b>Dr. Yiming Xu , Associate Editor, PRX</b></p> <p>Yiming received his B.Sc. from Nanjing University in China and his Ph.D. from Boston College, both in experimental condensed matter physics. Prior to joining PRX, he was a postdoctoral fellow in the Materials Sciences Division at Lawrence Berkeley National Laboratory. His research focus was on the electronic properties of strongly correlated materials.</p>
	<p><b>Dr. Sarma Kancharla Associate Editor, PRB</b></p> <p>Sarma obtained his Ph.D. at Rutgers University, working in theoretical condensed matter physics (strongly correlated systems). He undertook postdoctoral research at Université de Sherbrooke in Québec, Canada and Oak Ridge National Laboratory in Tennessee on topics such as superconductivity, doped Mott insulators, and metal-insulator transitions..</p>