

Advanced materials series, WILEY-Scrivener

Dear Reader,

The Advanced Materials Series (AM series, www.eu.wiley.com/WileyCDA/Section/id-824302.html) intends to provide recent advancements of the fascinating field of advanced materials science and technology, particularly in the area of structure, synthesis and processing, characterization, advanced-state properties and applications. It has about 30 volumes till 2016. The volumes cover theoretical and experimental approaches of molecular device materials, biomimetic materials, hybrid-type composite materials, functionalized polymers, supramolecular systems, information- and energy-transfer materials, bio based and biodegradable or environmental friendly materials. Each volume is devoted to one broad subject and the multi-disciplinary aspects are drawn out in full. The books are comprehensive and represents the cutting edge of science. They are written for a broad readership including researchers and students from diverse backgrounds including chemistry, physics, materials science & engineering, medical science, pharmacy, biotechnology and biomedical engineering.

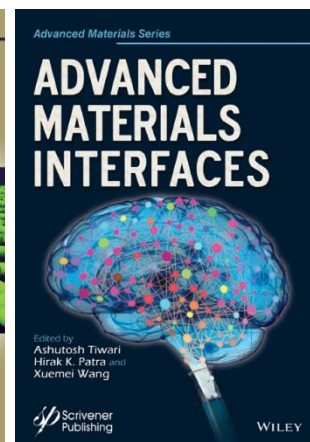
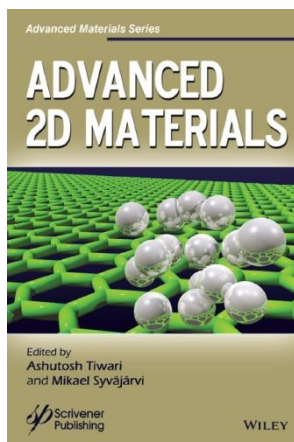
As series editor, I would like to invite researchers to contribute their chapters in the following upcoming books of series for 2017:

1. Advanced wood materials and technology
2. Graphene composites and applications
3. Advanced electronics materials
4. Advanced nano-materials
5. Advanced sustainable and green materials
6. Advanced photovoltaic materials and solar cells
7. Advanced coating and paints materials
8. Advanced polymeric materials
9. Advanced battery materials
10. Smart energy materials and technology

All new titles are upcoming volumes of Advanced Materials Book Series to be published in 2017. To highlight this discipline and its recent advances, our editorial team has decided to invite world-class researchers to contribute their expertise in these volumes. There is no page charge for the publication of the book chapter; however, the acceptance is purely based on the merit and quality of the manuscript. If you are interested to participate in our publishing endeavor, please submit one-page abstract of your proposed chapter with title, authors name and their affiliation using our online submission system provided by VBRI Press, an editorial companion of this book series, www.vbripress.com/book

We trust that it offers an international interactive platform for both industrial and academic researchers, professors and students active in the fields of applied or fundamental materials science related to biological, chemical, earth, atmosphere, ocean and planetary,

engineering, mathematical, medical and physical sciences. The series is expected to become popular accompanied with a large number of readerships and as series editor, may welcome as author to write book chapters in the upcoming volumes. Your opinions and suggestions are greatly valued for the success of this series.



You may follow AM series on Facebook, <https://www.facebook.com/pages/Advance-Materials-Book-Series/1431868840363178>

With kindest regards,

Ashutosh Tiwari, PhD, DSc

*Series Editor, Advanced Materials Series
Editor-in-Chief, Advanced Materials Letters*