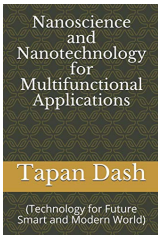


ISBN: 979-8561484759

Available Samples: Kindle Paperback

Close



Dr. Tapan Dash and 9 more

Nanoscience and Nanotechnology for Multifunctional Applications:...

Paperback: \$7<sup>00</sup>



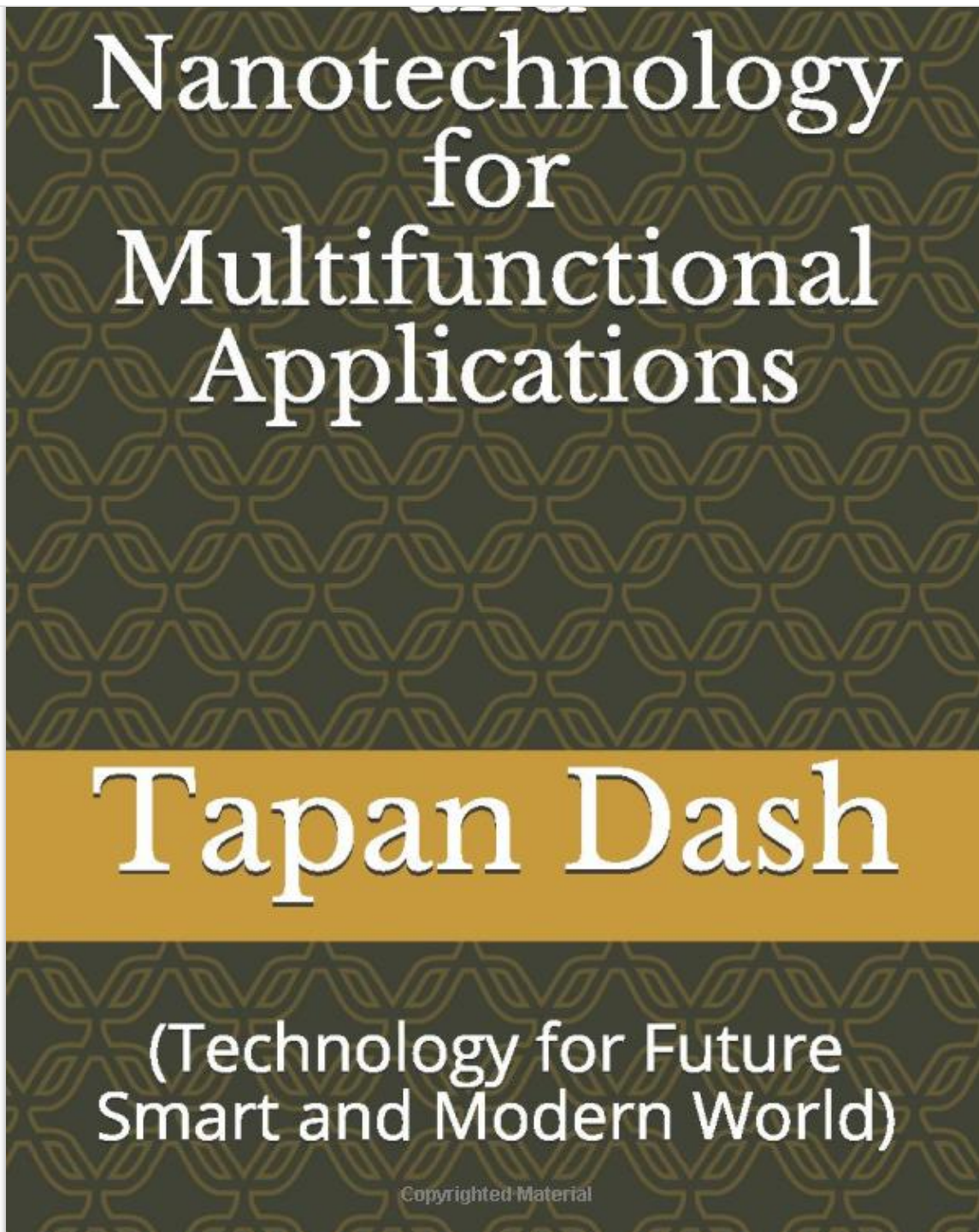
Add to Cart

Ships from and sold by Amazon.com.

[See more buying options](#)



Aa

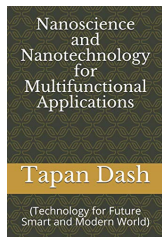


Copyrighted Material

Copyrighted Material

Available Samples: Kindle Paperback

Close



Dr. Tapan Dash and 9 more

### Nanoscience and Nanotechnology for Multifunctional Applications:...

Paperback: \$7<sup>00</sup>



Add to Cart

Ships from and sold by Amazon.com.

[See more buying options](#)



Aa

contributed by Dr. Dojalisa Sahu, Dr. Niladri Sarkar, Dr. Ashish Kumar Sahoo, Mr. Chittaranjan Routray, Dr. Tapan Dash, Dr. Shraban Kumar Sahoo, Dr. Nilaya Kumar Mohanty, Dr. Srikanta Moharana, Dr. Saubhagyalaxmi Behera, Dr. Susanta Kumar Biswal, Dr. Deepak Sahu and Mrs. Prajna Paramita Debata.



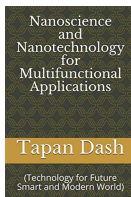
Dr. Tapan Dash, currently works as Assistant Professor and Head, Department Physics, SoAS-Bhubaneswar, Centurion University of Technology and Management, Odisha, India. He has completed his PhD. in the field of Condensed Matter Physics. He has more than 10 years of research experience and more than 7 years of teaching experience. He has developed expertise in the areas of advanced and special materials, plasma processing of materials, graphene, nano materials, nano tubes, CNT, SiCNT, composites, ceramics, coatings on steel, etc. He produced 85 number of research articles and presented research work in more than 15 International and National Conferences to his credit.



Copyrighted Material

### Enjoying this sample?

Buy the book to continue reading



Dr. Tapan Dash and 9 more

### Nanoscience and Nanotechnology for...

Paperback: \$7<sup>00</sup>



Add to Cart

Ships from and sold by Amazon.com.

[See more buying options](#)