

Vol. 1, No. 1 2004

# CMC

Computers, Materials, & Continua

Editors-in-Chief:

Z. Z. Cen

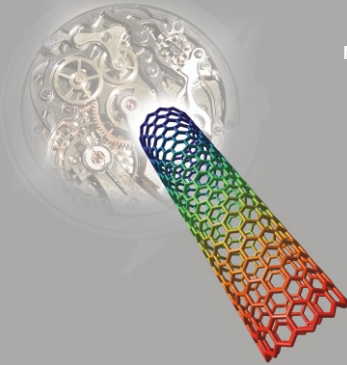
C. S. Chen

G. Prathap

N. Ramakrishnan

Honorary Editor:

Satya N. Atluri



ISSN: 1546-2218 (print)  
ISSN: 1546-2226 (on-line)

Tech Science Press

## Editors-in-chief:

Zhang-Zhi Cen, China  
C. S. Chen, USA

Gangan Prathap, India  
N. Ramakrishnan, India

## Honorary Editor:

Satya N. Atluri, USA

## Associate Editors:

Carlos J. S. Alves, Portugal  
Rajiv Kumar Mandal, India  
Ramarathnam Narasimhan, India

Zhenhan Yao, China  
Dehao Yu, China

## Board of Editors:

J. T. Chen, Taiwan  
Csaba Gaspar, Hungary  
M. A. Golberg, USA  
S. Gopalakrishnan, India  
Zhidong Han, USA  
Armin Iske, Germany  
Andreas Karageorghis, Cyprus  
Guirong Liu, Singapore  
Yinhua Liu, China  
Indranil Manna, India  
K. Narasimhan, India  
Hiroshi Okada, Japan

Wei Pan, China  
Rudra Pratap, India  
Youssef Rashed, Egypt  
Roschen Sasikumar, India  
Jurica Soric, Croatia  
Xianyu Su, China  
Anandh Subramanyam, India  
Guojun Sun, China  
T. Sundararajan, India  
Thanh Tran-Cong, Australia  
D. L. Young, Taiwan  
Tong-Yi Zhang, Hong Kong

## Aims and Scope:

The aim of CMC is to attract the best scientific contributions from the elite research institutions in the USA, Europe, Asia, and all other countries of

the world. Four extraordinarily distinguished Editors-in-Chief have been appointed. CMC is a companion journal to "CMES: Computer Modeling in Engineering & Sciences". While CMES publishes original scholarly articles of fundamental interest to a much broader audience, CMC publishes shorter original articles of interest in selected topical areas in emerging engineering & science research disciplines.

The scope of the journal is covered by the topics: computer modeling & simulation; analysis and synthesis of engineered structural and functional materials; biomaterials; smart materials and structures; solid and fluid mechanics; micro-electromechanical systems; nano-electromechanical systems; nano-micro-macro-level coupled modeling; nano-structured composites; chemomechanical engineering in biosystems; and application of these sciences and technologies in process-and-product development for economic growth, etc.

## About the Editors:

Z-Z. Cen is a Vice President, and Professor of Engineering Mechanics, at Tsinghua University, one of the most prestigious universities in China and in the world. Prof. C. S. Chen, a well-known mathematician, is based in the University of Nevada at Las Vegas, in the USA. G. Prathap is a renowned Scientist at the National Aerospace Laboratory in Bangalore, India, which is home to a world-class group of researchers. N. Ramakrishnan is the Director of the Regional Research Laboratory in Bhopal, India; and is an eminent materials Scientist.

The Honorary Editor, Satya N. Atluri, Editor-in-Chief of the companion Journal, "CMES: Computer Modeling in Engineering & Sciences", is a Fellow of several academies: the American Academy of Mechanics, European Academy of Sciences, the Third World Academy of Sciences, the Indian National Academy of Engineering, and the U. S. National Academy of Engineering.

The Associate Editors, and the members of the Board of Editors, are all prominent and internationally well-known scientists and engineers, who are leaders in their respective disciplines. Collectively, all the editors pledge to uphold the highest standards of publication, and lead CMC to be a scholarly journal of unsurpassed excellence; and the publisher pledges to keep it affordable by researchers all across the world.

The countries represented by the international editorial board [which will be continually updated] are homes to an increasingly vast number of highly distinguished researchers in the disciplines covered by CMC. The aim of CMC is to become a depository for the research in the burgeoning fields of computer modeling, advanced engineered and bio-materials, and continua, from the best minds from these countries and from around the world.



Name		Institution	
Address			
City	State/Province	Zip/Postal Code	Country
Phone	Fax	Email	
<b>CMC Subscription: 2004 (Vol. 1, 4 Issues)</b>		<b>Price</b>	<b>Quantity</b>
Print Version(*) [ISSN: 1546-2218]:		<u>\$750.00</u> x	_____
Online Version(**) [ISSN: 1546-2226]:		<u>\$600.00</u> x	_____
Print & Online Combination:(*)(**)		<u>\$1000.00</u> x	_____
*Inside US add Shipping and Handling Fee		<u>\$20.00</u> x	_____
*Outside US add Shipping and Handling Fee		<u>\$100.00</u> x	_____
**Online subscribers will also receive a CD-ROM of the year's issues at the year's end, free of charge.			
Subtotal		\$ _____	
California residents add 8% sales tax			
		<b>Total for CMC 2004: \$</b> _____	
<input type="checkbox"/> Check enclosed. <b>Make check payable in U.S. Funds to Tech Science Press.</b> <input type="checkbox"/> Credit card information enclosed. <input type="checkbox"/> Visa <input type="checkbox"/> MasterCard Card No. _____ Card Holder _____ Expiration Date _____ Signature _____ Date _____			

**Mail completed order form and payment to:**

Tech Science Press  
4924 Balboa Blvd, #488  
Encino, CA 91316, USA

Phone (661) 947-2228 Fax (661)420-8080  
Email: sale@techscience.com  
http:// www.techscience.com

**TECH SCIENCE PRESS**  
4924 Balboa Blvd, #488  
Encino, CA 91316  
USA