

CMES: COMPUTER MODELING IN ENGINEERING & SCIENCES

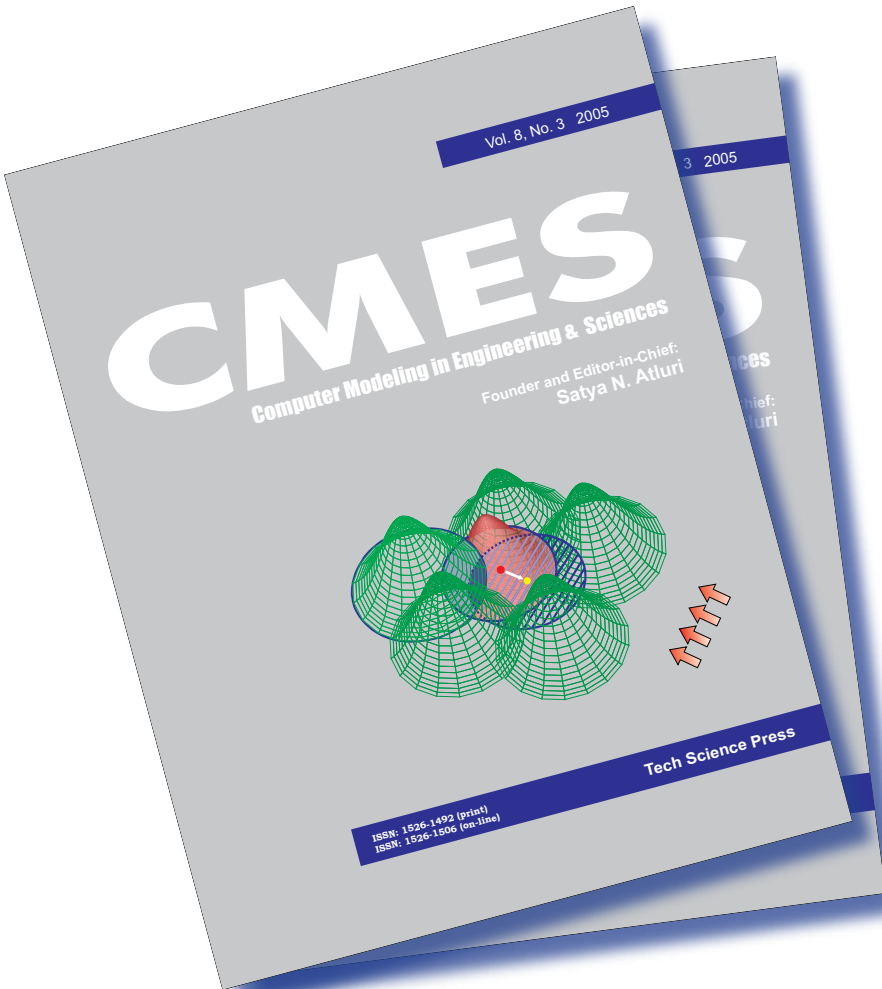
ISSN: 1526-1492 (printed)  
1526-1506 (online)  
6 volumes, 18 issues (2006)

**2005 Impact Factor: 2.198**  
[published by ISI]

A comparison of the latest (2005) Impact Factor of CMES, with those of the other leading journals, with comparable aims and scope, is as follows

2005 Impact Factors (IF)

IF	Journal
2.198	CMES: Computer Modeling in Engineering & Sciences
1.553	Computer Methods in Applied Mechanics & Engineering
1.203	International Journal for Numerical Methods in Engineering
0.933	Computational Mechanics
0.894	Engineering Analysis with Boundary Elements.
0.632	Computers & Structures



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Abstracted and Indexed in:

- Cambridge Scientific Abstracts;
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- Materials Sciences & Engineering, and
- Computer & Information Systems Abstracts Database;
- CompuMath Citation Index;
- Current Contents:
- Engineering, Computing & Technology;
- Engineering Index (Compendex);
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- Mathematical Reviews;
- MathSci Net;
- Mechanics;
- Science Alert;
- Science Citation Index;
- Science Navigator;
- Zentralblatt fur Mathematik, etc

The recent trend of Impact Factors of CMES is as follows:

- > 2005 Impact Factor: 2.198
- > 2004 Impact Factor: 2.210
- > 2003 Impact Factor: 1.957
- > 2002 Impact Factor: 1.256

AIMS AND SCOPE:

At the dawn of this century, which many believe would be the most technologically far-reaching in the history of this planet, the discipline of computer modeling, which lies at the intersection of the bio-info-nano technologies, is poised to bring about revolutionary changes in our lives, in our society, and the world we live in.

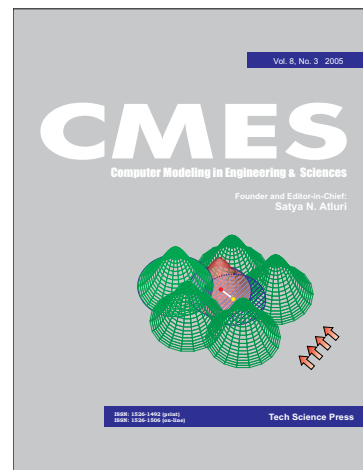
Computer Modeling will be the core enabling-discipline for all technological & scientific advances that are yet to be made in this century. It involves a diverse set of research thrusts, in several focus areas, as for instance: CMES "FOCUS DISCIPLINES":

- Contemporary Engineering, Physical, Chemical & Biological Sciences;
- Systems Integration through Computations; and
- Advanced Communications and Information Processing Technologies

The goal of the International Journal, "CMES: Computer Modeling in Engineering & Sciences" is to bring together researchers from the various areas of engineering and sciences, to foster a stronger multi- & inter-disciplinary research for the advancement of computational modeling capabilities in the coming decades. This will be the unique role of "CMES: Computer Modeling in Engineering & Sciences" in the archival literature.

Also, Computer Modeling is expected to play a dominant role in information technology, as the later discipline evolves in the coming decades. Information technology will depend not only on the hardware associated with computing, communications, large scale data-management, informatics, etc., but even more strongly on the software, whose core can be characterized as Computational Modeling as enumerated above.

These are the motivations that prompted the creation, in 2000, of "CMES: Computer Modeling in Engineering & Sciences". As it enters its seventh year of publication, with 6 volumes and 18 issues in 2006, it is clear that CMES is well on its way to fulfill its mission.



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