



Available online at [www.sciencedirect.com](http://www.sciencedirect.com)

SCIENCE @ DIRECT®

Journal of Computational Physics 191 (2003) v

---

---

JOURNAL OF  
COMPUTATIONAL  
PHYSICS

---

---

[www.elsevier.com/locate/jcp](http://www.elsevier.com/locate/jcp)

## Publisher's note

We are delighted to be able to inform you about an important development for the benefit of authors and readers of *Journal of Computational Physics*.

*Journal of Computational Physics* has been selected for inclusion in a pilot programme for a new 'Colourful e-Products' workflow. Papers that were received by Elsevier after August for this journal will appear in this new programme. For those papers which contain a mixture of colour and black & white illustrations, some of the figures that appear in black & white in the printed version of the journal will appear **in colour**, online, in ScienceDirect.

This 'Colourful e-Products' solution provides a welcome step forward now that scientists increasingly access information online. Scientists in many disciplines need to be able to publish their work in colour, but the cost of colour printing in small, specialised journals can be prohibitive and we realise that not all scientists have appropriate funds to cover the charges.

Authors wishing to make use of this facility should ensure that:

1. The artwork is in an acceptable format (TIFF, EPS or MS Office files) and at the correct resolution.
2. RGB colourspace is used.
3. For colour online and black & white in print, both colour and black & white artwork (file and/or hardcopy) is provided.

There is no extra charge for authors who participate in this new facility. Further information on electronic artwork can be found at <http://authors.elsevier.com/artwork>

To view the articles online please access the journal from the ScienceDirect website: <http://www.sciencedirect.com>

Your feedback and comments are welcome.

Elsevier