

Publisher's note

Online colour & multimedia files

We are delighted to be able to inform you about two important developments for the benefit of authors and readers of the *Journal of Sound and Vibration*.

Journal of Sound and Vibration is included in a new initiative from Elsevier: 'Colourful e-Products'. This facility allows figures that appear in black & white in the printed version of the journal to appear IN COLOUR, online, in ScienceDirect.

This 'colourful e-products' solution provides a welcome step forward now that scientists increasingly access information on line. Scientists in many disciplines need to be able to publish their work in colour, but the cost of colour printing in 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 the artwork is in an acceptable format (TIFF, EPS or MS Office files) and at the correct resolution. In addition, for colour online and black & white in print, both colour and black & white artwork (file and/or hardcopy) need to be 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>.

A second enhancement, available to authors of papers published in the *Journal of Sound and Vibration*, is the facility to accompany your online article with Multimedia Components (MMCs). These may be pictures, video or audio files, raw data or computer code which is made to appear embedded in the article on ScienceDirect. The only restriction is that we ask that the files are prepared in non-proprietary formats, to ensure the long-term archival needs of electronic publishing are met. Further information on MMCs can be found in the Multimedia files section of the author artwork instructions at <http://authors.elsevier.com/artwork>.

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

We hope authors find these two new facilities useful and plan to take advantage of them in their future papers.

Your feedback and comments are welcome.

Lynne Clayton Honigmann
Mechanics and Mechanical Engineering Publisher
Elsevier
l.honigmann@elsevier.com