

Available online at www.sciencedirect.com

HEAT AND FLUID FLOW

International Journal of Heat and Fluid Flow 24 (2003) v-vi

www.elsevier.com/locate/ijhff

Publisher's announcement

International Journal of Heat and Fluid Flow and ScienceDirect

The *International Journal of Heat and Fluid Flow* publishes original contributions of high standards on experimental, computational, and physical aspects of convective heat transfer and fluid dynamics relevant to engineering or the environment. Of particular note is the journal's policy of publishing a number of special issues each year, in which the findings of research presented at key conferences are expanded to full scientific papers of high archival quality and value.

The journal continues to go from strength to strength, and we are pleased to announce the new ISI Impact Factor for 2001 of 0.968 (compared with 0.511 in 2000). As the area continues to evolve, readers of the literature require ever more flexible mechanisms to help them keep in touch with the latest developments. *I J Heat and Fluid Flow* is now available on-line, via ScienceDirect, and ScienceDirect WebEditions.



Online access to I J Heat and Fluid Flow via www.sciencedirect.com

ScienceDirect is the world's premier web-based collection of scientific, technical and medical journals. With access to over 1500 of the world's leading journals and over 2.5 million full-text articles, ScienceDirect offers customised research solutions for academic and corporate libraries and their users. The main features of ScienceDirect are:

- Access to the full text of journal articles published since 1995. Available as PDF and searchable HTML formats so that users can either search the entire body of full text or produce pages as they would appear in print
- Free access to search functions and abstracts for non-subscribers
- An integrated abstracting and indexing database across a broad spectrum of scientific, technical and medical disciplines
- "Pay per view" on articles from non-subscribed journals
- Journals from more than 10 different publishers
- More than 10 databases (including Ei Compendex, Beilstein, INSPEC)
- Fully searchable with customised features
- Alerting on newly added articles based on personal search profiles
- Subject based homepages including an Engineering and Technology Homepage (www.sciencedirect.com/science/home/engandtech).

All papers published in *I J Heat and Fluid Flow* since 1995 are available online via ScienceDirect, with plans to make every issue of the journal from Volume 1/Issue 1 onwards available by 2004. Articles, including those currently 'in press', appear on the site well in advance of their availability in the print version. A free online sample issue is available for every journal in ScienceDirect.

Non-subscribers can still make use of the search functions and view article abstracts free of charge. The full text of non-subscribed journals can be accessed via the recently launched pay-per-view option. Readers may be surprised to find out that their institution or department already has access to ScienceDirect. Access is automatic, if you are at an authorised institution, via www.ScienceDirect.com. If you are unable to obtain access this way, please view the demonstration and contact your librarian or information officer. They will then be able to advise you

whether ScienceDirect access is available or planned, or whether your institution has access to ScienceDirect Web Editions.



Free online access to I J Heat and Fluid Flow via www.sciencedirect.com/web-editions

ScienceDirect Web Editions provides members of institutions with free online access to the individual Web Editions of their subscribed journals. Users can browse the list of subscribed journals for their institution, link to tables of contents, view abstracts, and view and print full-text articles in PDF and HTML formats. Readers at subscribing institutions who do not have access to the full ScienceDirect can therefore access the Web Edition of *I J Heat and Fluid Flow*. The Web Edition allows you to enjoy electronic access to current issues of the journal (on a 12 month rolling basis). To log on to the Web Edition of the journal, set your browser to www.sciencedirect.com/web-editions. If this access seems unavailable please contact your librarian or information officer and ask them to complete the free registration of your organization and IP address using the online form.

We are confident that both of these flexible online access options complement the print edition of the journal, and allow readers greater flexibility in accessing *I J Heat and Fluid Flow*.

Finally, we welcome your continued feedback so that we can improve the journal and its online services further. Readers are encouraged to contact either the Editors or the Publisher with comments on this or any other aspect of the journal and its coverage.

Lynne Clayton Honigmann
Publisher, Mechanics & Mechanical Engineering
Elsevier Science, Oxford, UK
E-mail address: 1.honigmann@elsevier.com