

We are pleased to announce an important update to the Engineering Index Monthly and Engineering Index Annual publications (also known as the Ei Monthly and Ei Annual, respectively). Starting with the 2008 Ei Annual (scheduled for publication in March 2009), and the 2009 edition of the Ei Monthly, these publications will be produced exclusively in electronic format on DVD, replacing the printed editions. Ei Monthly subscribers will now receive one DVD each month, comprising indexed records added to Engineering Index over a four-week period in a given calendar year. Ei Annual subscribers will receive one DVD cumulating all indexed records published in Ei Monthly over a period of 12 months.

The Engineering Index® Annual

This annual compilation of bibliographic citations and abstracts from the most crucial engineering and applied science literature available covers all branches of engineering, reflecting Compendex's impressive coverage: more than 6,600 sources including journals, conference papers, and trade publications. Since the 2008 edition, the Ei Annual has been produced exclusively as an electronic product on DVD.

The Engineering Index® Monthly

This monthly compilation of bibliographic citations and abstracts comprises the most crucial engineering and applied science literature available. Besides general engineering, it covers specific engineering and applied science fields, such as:

- Chemical engineering
- Civil engineering
- Electrical engineering
- Materials science
- Mechanical engineering

Since 2009, the Ei Monthly has been produced exclusively as an electronic product on DVD.

The new DVD format maintains the archival integrity of Engineering Index data, and offers notable advantages over the printed format. Besides its positive paper- and energy-saving impact on the environment, the compact DVD format will spare another limited resource: library shelf space. The electronic format also offers improved legibility, as it eliminates the constraints of fitting an ever-increasing amount of information into a fixed set of print volumes. Additionally, users will benefit from having a much easier navigation experience, which includes search capability, hyperlinking between sections, and zoom-in functionality. And, converting these publications to electronic format allows us to avoid passing on significant subscription price increases due to escalating paper, printing, binding, and shipping costs.

Elsevier's Engineering Information has been dedicated to selecting, abstracting, and indexing authoritative engineering literature for 125 years, beginning with the first Ei Annual print edition in 1884. With the transition of the Ei Monthly and Ei Annual from print to DVD, we remain committed to publishing and disseminating information on the world's most important engineering and scientific literature, in a variety of media, to meet the research and archival needs of our customers worldwide.

We appreciate your business and hope you are pleased with the convenience offered by our new DVD format for the Engineering Index Monthly and Engineering Index Annual. If you have any questions about the new DVD format, please contact me or eicustomersupport@elsevier.com.

Thank you,

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