

Current Contents® - Engineering, Technology and Applied Sciences

Current Contents is a current awareness database that provides easy access to complete tables of contents, bibliographic information, and abstracts from the most recently published issues of leading scholarly journals. Cover-to-cover, expert indexing provides accurate access to all the information available in journals, not just articles.

Source: Institute for Scientific Information

Current Contents/Engineering, Computing & Technology provides easy access to complete tables of contents, abstracts, bibliographic information and all other significant items in recently published editions of over 1,110 leading journals.

Broad and Specific Subjects:

n Science

Mathematics; Optics & Lasers

n Technology

Computer Science; Electrical Engineering; General Engineering & Technology; Mechanical Engineering & Machines

Access Options:

n Ovid Internet, updated Weekly

Interface:

n OvidSP

Other Information:

n Coverage: One year rolling file

n Online Equivalent: Current Contents Search Online

n Print Equivalent: Current Contents, Print Editions

n Data Type: Bibliographic with Abstracts