

www.ihsrc.com

IHS University Resource Centre

The IHS University Resource Centre (IHSURC) is a complete reference source for all academic professionals including students, lecturers, professors and graduates. Free on the World Wide Web www.ihsrc.com provides rapid, reliable and up to date bibliographic information on millions of documents from a single search box.

Whatever the nature of the courses you offer or research you are carrying out, the IHSURC provides technical and industry standards, archived and current research papers and developments, as well as validated component data.

The IHSURC offers information on a wide range of subjects:

- Aerospace and Aviation
- Architecture and Construction
- Automotive
- Electrical and Electronic Engineering
- Environmental Sciences
- Manufacturing
- Mechanical Engineering
- Medical Devices
- Military
- Petrochemical
- Telecommunications

As well as National Standards from:

- Germany
- Denmark
- Japan
- United States of America
- UK
- Norway
- China
- France
- Russia
- Saudi Arabia

If you already subscribe to one of IHS's full text services you can access it through the IHSURC and benefit from the Resource Centre's powerful search engine, guiding you to valuable information outside of your subscription.

You can locate the documents you require and order in hardcopy or electronic format, or enquire about full subscription through your local IHS agent.



www.ihsrc.com

IHS University Resource Centre

The Resources

Specs and Standards

The Specs & Standards database contains information from more than 450 different organisations from across the world, including a complete set of documents from ISO, IEC, CEN and CENELEC. Whatever you are interested in, if there are standards written about that subject, they will most likely be in this database. Anything from designing satellites to the colour fastness of textiles.

ESDU (Engineering Sciences Data Unit)

ESDU consists of validated engineering data covering more than 1,200 specific aerospace, construction, process, structural and mechanical engineering topics. Produced by consensus of committees for all engineering professionals, they have already proved it works.

TDNet

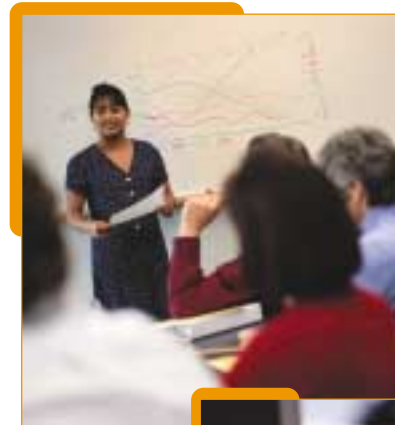
TDNet is an Electronic Journals Management System. It not only pulls all your e-journal subscriptions together into a cross searchable format but also allows you to browse the table of contents of some 25,000 online magazines. The IHSURC helps you to identify journals and locate articles relevant to your search term.

CAPS Expert

CAPS Expert is the world's most comprehensive database of electronic components, including more than 15 million parts and more than 3 million related datasheets from over 2000 manufacturers worldwide. The databases include Semiconductors, Passives, Connectors and Electromechanicals. Search by parametric values, part numbers or manufacturers name.

IEEE (coming later 2004)

The IEEE/IEE Electronic Library (IEL) provides access to almost a third of the world's current electrical engineering and computer science literature, featuring high-quality content from the Institute of Electrical and Electronics Engineers (IEEE) and the Institution of Electrical Engineers. Journals, magazines and conference proceedings as well as active IEEE standards are included with a complete archive back to 1988 and a selection of information going back to 1950.



Your nearest distributor

IHS Technical Indexes

Willoughby Road, Bracknell,
Berkshire RG12 8DW UK

t +44 (0)1344 404434

f +44 (0)1344 424971

e marketing@ihsti.com www.ihsti.com

