



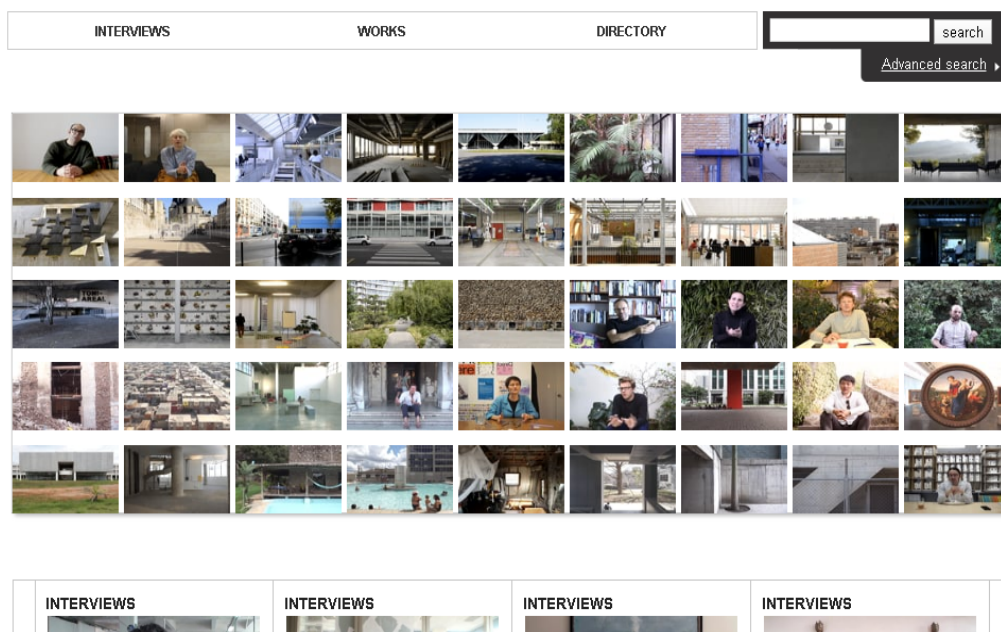
Trial for OnArchitecture

An online audiovisual library on contemporary architecture, OnArchitecture will be open for access to College students and staff through the Library until 30th Jun 2020. With a global perspective in mind, the video collection features interviews with influential contemporary architects, along with video portraits of their key projects. In [THIS WEBPAGE](#) you will find access links to the database as well as a feedback form on your experience perusing this database. User feedback is vital for the Library's planning of electronic resource subscription services, and is therefore highly appreciated.



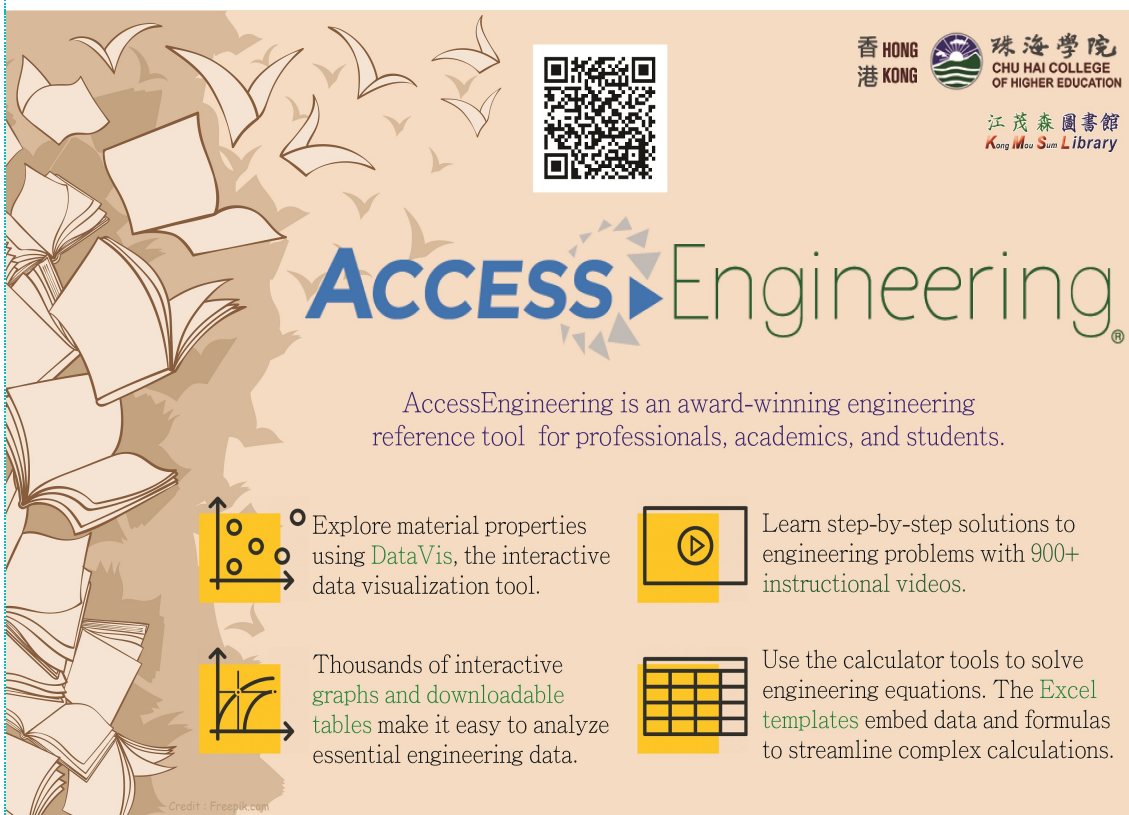
OnArchitecture

Audiovisual Archive for Institutions



E-resources highlight - Access Engineering

'Access Engineering' is a comprehensive research platform for engineering subjects, providing instant access to textbooks and reference books, downloadable Excel spreadsheets, videos, and data visualisation tool DataVis. The abundant material can be swiftly navigated through browsing by subject, industry, or course.

A promotional graphic for Access Engineering. The background is a light orange color with a faint illustration of a stack of books on the left and several white birds flying in the sky. In the top right corner, there are logos for 'HONG KONG' (香港), 'CHU HAI COLLEGE OF HIGHER EDUCATION' (珠海學院), and 'Kong Wau Sun Library' (江茂森圖書館). A QR code is located in the upper center. The main title 'ACCESS Engineering' is prominently displayed in the center, with 'ACCESS' in blue and 'Engineering' in green. Below the title, a purple text line states: 'AccessEngineering is an award-winning engineering reference tool for professionals, academics, and students.' At the bottom, there are four feature boxes, each with an icon and a description: 1. An icon of a scatter plot with the text 'Explore material properties using DataVis, the interactive data visualization tool.' 2. An icon of a play button with the text 'Learn step-by-step solutions to engineering problems with 900+ instructional videos.' 3. An icon of a line graph with the text 'Thousands of interactive graphs and downloadable tables make it easy to analyze essential engineering data.' 4. An icon of an Excel spreadsheet with the text 'Use the calculator tools to solve engineering equations. The Excel templates embed data and formulas to streamline complex calculations.' A small credit 'Credit : Freepik.com' is visible at the bottom left of the graphic area.

香港 HONG KONG 珠海學院 CHU HAI COLLEGE OF HIGHER EDUCATION 江茂森圖書館 Kong Wau Sun Library

ACCESS Engineering®

AccessEngineering is an award-winning engineering reference tool for professionals, academics, and students.

- Explore material properties using **DataVis**, the interactive data visualization tool.
- Learn step-by-step solutions to engineering problems with 900+ instructional videos.
- Thousands of interactive graphs and downloadable tables make it easy to analyze essential engineering data.
- Use the calculator tools to solve engineering equations. The **Excel templates** embed data and formulas to streamline complex calculations.

Credit : Freepik.com

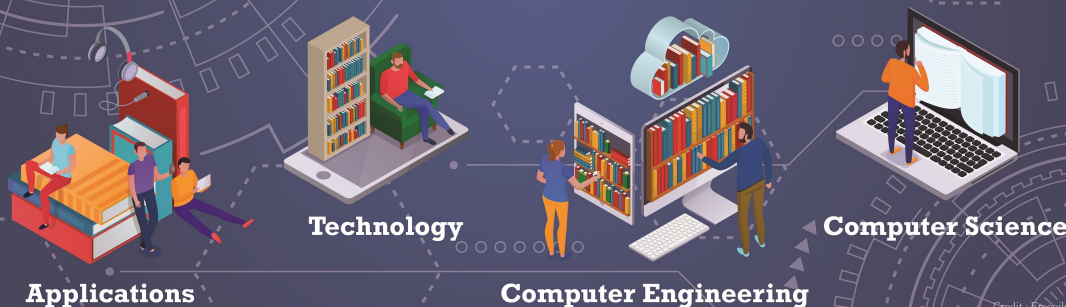
E-resources highlight - IEEE Computer Science Digital Library

The 'IEEE Computer Science Digital Library' brings together magazines, journals, and conference proceedings on a wide range of prevalent computing topics. In addition, the webinar series and collection of tech news, analyses, and blogs hosted in the resource sections help bridge academic studies and career development.



IEEE COMPUTER SOCIETY DIGITAL LIBRARY

The CSDL provides a variety of high-quality, peer-reviewed, scholarly journals and topical magazines in all aspects of computer science, computer engineering, technology and applications.



Computer Science Subject User Guides

The Library is pleased to launch a [computer science subject guide](#), a one-stop point dedicated to facilitating academic and research activities. Databases of computer science journals and theses, as well as a directory of websites for professional career development, are compiled in this subject guide. Subject-specific guidance on perusing physical and electronic resources of the College Library is also provided, so as to enhance the learning experience of computer science students through effective use of library resources.