

# An Introduction to Queen Mary, University of London **Library**

BUPT/QMUL International Joint  
Degree Programmes - BSc (Eng)



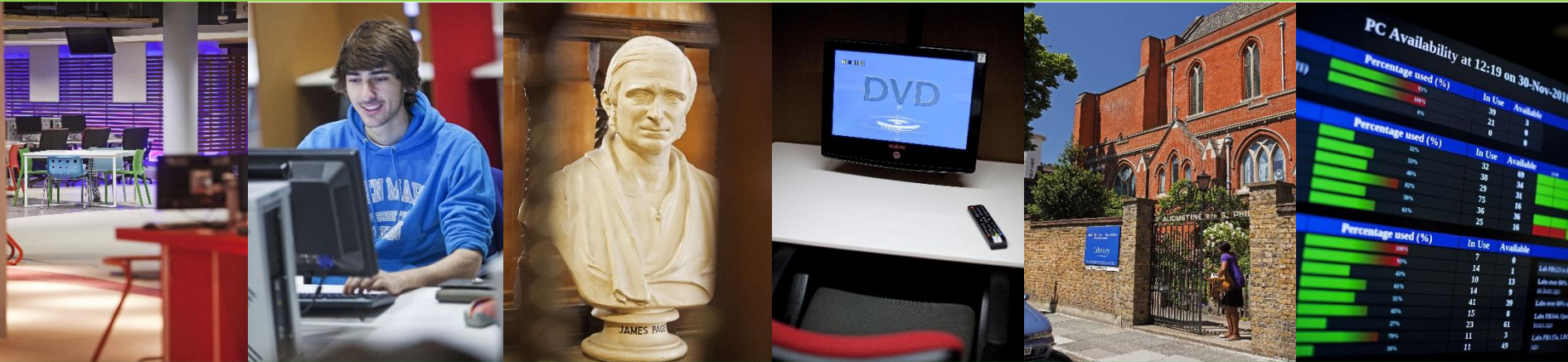


# Learning Targets

- Learning the basics about QMUL Library Services
- Familiarity of how to access and make use of Library Subject Guides
- Know how to develop a search strategy
- Know how to access electronic books and journals



# Queen Mary Library Services



- Three sites, all in East London, with the Mile End Library supporting the majority of subjects
- Over 100 staff work for Library Services
- 3 Faculty Liaison Librarians





# Science & Engineering Faculty Liaison Team



**James Soderman** – Faculty Liaison Librarian :  
Science and Engineering

**Jack Gain** – Information Assistant (Maternity  
leave cover for **Victoria Hart**)

[library-sande@qmul.ac.uk](mailto:library-sande@qmul.ac.uk)



“The largest portion of my work is to teach information literacy to students and staff. Within this remit I do lectures, workshops and 1to1:s, and can also answer questions by email and phone.”

James Soderman – Faculty Liaison Librarian : Science and Engineering

Contact your team:

[library-sande@qmul.ac.uk](mailto:library-sande@qmul.ac.uk)

# The Library Website

Library

Queen Mary  
University of London

SEARCH

HOME USING THE LIBRARY SELF SERVICE SUBJECT GUIDES RESEARCH ARCHIVES CONTACT US ABOUT US

The Hive

Easily discover the world of library content

Search

[Advanced Search](#)

**Useful links**

- [Opening hours](#)
- [Find Us](#)
- [Ask Us](#)
- [E-resources News and Help](#)
- [FAQs](#)
- [QMPlus](#)

**Searching**

- [E-journals & Databases](#)
- [Reading Lists Online](#)
- [Archives Catalogue](#)
- [New books](#)
- [Queen Mary Research Online](#)

<http://www.library.qmul.ac.uk/>



# Library Subject Guides

Library

Queen Mary University of London

SEARCH


HOME USING THE LIBRARY SELF SERVICE **SUBJECT GUIDES** RESEARCH ARCHIVES CONTACT US ABOUT US

Home

## SUBJECT GUIDES

Follow the links to your subject to:

- Get help with finding information on a specific topic
- Find, and access, books, databases, high-quality websites and other specialist resources such as patents, standards and statistics.



Subjects

- [Biological Sciences](#)
- [Business and Management](#)
- [Chemistry](#)
- [Dentistry](#)
- [Economics](#)
- [Electronic Engineering and Computer Science](#)
- [Engineering and Materials Science](#)
- [English and Drama](#)
- [Film](#)
- [Geography](#)
- [History](#)
- [Languages and Linguistics](#)

Use the *Subject Support* Link from the *Library Homepage* to find your subject



# Library Subject Guides

The screenshot shows the library's subject guide for Electronic Engineering and Computer Science. The navigation bar at the top includes links for HOME, USING THE LIBRARY, SELF SERVICE, SUBJECT GUIDES, RESEARCH, ARCHIVES, CONTACT US, and ABOUT US. A breadcrumb trail shows 'Home » Subject Guides'. On the left, a vertical menu lists various subject areas, with 'Electronic Engineering and Computer Science' selected. Below this menu, a red box highlights the text 'Access a range of information about ebooks, ejournals, and databases etc.' with arrows pointing to 'Other Libraries' and 'Books'. The main content area features a welcome message and a search box for 'Books'. On the right, there is a section for the 'Your Liaison Librarian', James Soderman, and a 'Need more help?' section with links to interactive guides and contact information.

HOME USING THE LIBRARY SELF SERVICE SUBJECT GUIDES RESEARCH ARCHIVES CONTACT US ABOUT US

Home » Subject Guides

Biological Sciences  
Business and Management  
Chemistry  
Dentistry  
Economics  
Electronic Engineering and Computer Science  
Databases  
Useful Websites  
Other Libraries  
Patents  
Standards  
Engineering and Materials Science  
English and Drama  
Film  
Geography  
History  
Languages and Linguistics  
Law

## ELECTRONIC ENGINEERING AND COMPUTER SCIENCE

Welcome to the Electronic Engineering and Computer Science subject guide. This guide is designed for students and researchers to find, and access, the best resources available through the library to support research in your discipline. Click on the links below to find out more.

**Access a range of information about ebooks, ejournals, and databases etc.**

**Books**

Use Library Discovery to find print and e-books about your subject

### Your Liaison Librarian

James Soderman  
Faculty Liaison Librarian Science and Engineering (Mile End)

#### Need more help?

Try our interactive guide on QMplus - [Find it! Use it! Reference it!](#)

Need help finding information on a specific topic? Contact the [Science & Engineering Team](#) at Mile End Library

Follow the Library's Science and Engineering news feed on [Twitter](#)





# Electronic Resources

- Queen Mary Library Services provides access to various electronic resources, also known as e-resources, including:
  - **Electronic books** (e-books)
  - **Electronic journals** (e-journals)
  - **Databases** (indexes and full text collections)
- See subject pages for EECS resources:
- <http://www.library.qmul.ac.uk/subject/eecs>





## Conditions of Use

The copyright license usually give you right to download single items for personal use while studying at QMUL.



# Conditions of Use

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- **Republishing**
- **Re-distribution**
- **Copying or reproduction**
- **Alteration**

<http://www.library.qmul.ac.uk/copyright/electronic>





# Login



- You may need to login using your Queen Mary **IT Services *Student Service*** username and password (the same credentials you use to login to **QMPlus** and **MySIS**)
- Most of our resources are **proxied** and are easiest accessed via the Library website.
- If you enter from any other way please login via the ***Shibboleth*** link.







**So what literature should I be  
looking for?**



# Academic Information

## Characteristics



**Author:** has some degree of authority in a particular field; typically holds an academic post or is a researcher



**Audience:** other experts in a particular field, including students of a recognised academic discipline



**Purpose:** advances study and research by reporting new findings or ideas; increases author's authority and credentials in field

**Example:** articles published in scholarly, peer-reviewed journals such as the *Annals of biomedical engineering*



# Trade Information

## Characteristics



**Author:** member of a profession or trade but not necessarily a researcher



**Audience:** members of a particular field or trade



**Purpose:** informs, promotes, and generally strengthens the profession and enhances knowledge of current professional practice

**Example:** *Engineering Industries Association Website*

<http://www.eia.co.uk/>



# Technical information – Standards

## Standards - Characteristics



**Author:** Usually written by Standards organisations by experts from the field/trade its covering



**Audience:** members of a particular field/trade



**Purpose:** documents tried and tested methods in different industries, and set recommendations on how to best execute what the standard is covering.

**Example:** Standards issued by IEEE or BSI, try searching in IEEE Explore.





# Technical information - Patents

## Patents - Characteristics



**Author:** can be either individual persons or organisations.



**Purpose:** produced to legally protect inventions from exploitation. During a set period of time the patent holder has exclusive rights to make, sell or use the invention.



**Possible uses:** patents usually hold a wealth of technical information about the invention they are covering.

**Example:** to find different European patents go to:

<http://www.epo.org/searching/free/espacenet.html>



# Information Formats



Books including reference books such as encyclopaedias, handbooks and directories



Periodical/journal papers, also called articles



Conference papers, meetings, symposia



Postgraduate theses, called dissertations in USA

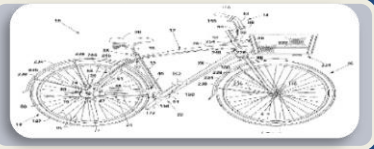
# Information Formats



Standards



Reports, e.g. NASA reports



Patents



Information available via the Web, e.g. engineering trade and industry information



Talk to an expert



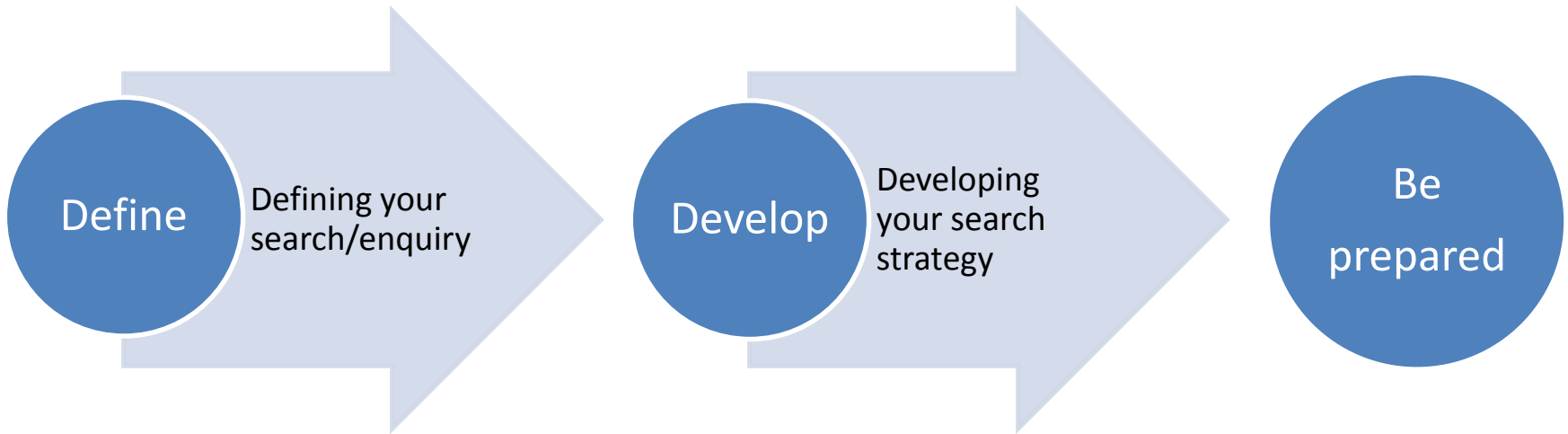
**Where do I start?**







Preparation





# Search Tools

- Library Catalogues
- Subject Information Databases
- Web search and gateways



# Developing a Search Strategy

- A good method of searching more effectively is to prepare a “search strategy” This means choosing and organising search terms that are directly related to the subject you are researching.



# Developing a Search Strategy

To search for information effectively you will need to:

- Identify important concepts and choose **keywords**





# Search Strategy Exercise

Pick a topic you might want to research. How many words and short phrases can you find that describe the subject in both its broadest and narrowest terms?



If you spend some time writing these words and phrases down you will have a range of terms to begin searching with.



# Developing a Search Strategy

Many subjects are complex. You may need to break your search down into separate concepts, and carry out separate searches for each then combine the results.

e.g. Learning incoherent dictionaries for sparse approximation using iterative projections and rotations

Break down :            Incoherent dictionary  
                             Dictionary learning  
                             Sparse approximation  
                             Iterative projections



# Developing a Search Strategy

- These may need to include **synonyms**  
e.g. dictionary, glossary, vocabulary
- and **related terms**  
e.g. Lie group methods, mutual coherence, approximation algorithm etc.



Make sure that the terms you decide to include is relevant to your research area.



# Truncation (wildcards)

- Search for word variations (eg singular/plural or different spelling):

**comput\***      **finds** computing, computer...

**behavi\***      **finds** behavior, behaviour, behaving

**wom?n**      **finds** woman or women



# Phrase Searching

To search for an exact phrase, enclose the phrase in “quotation marks”.

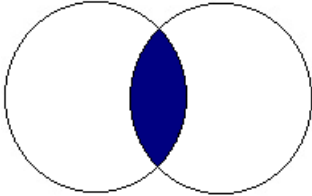
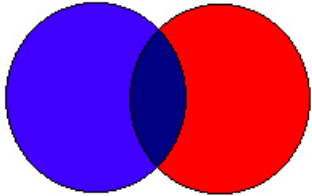
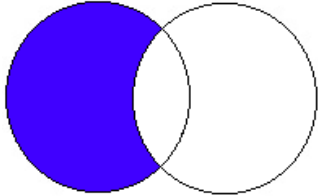


The query "**energy consumption**" will retrieve records that contain the exact phrase *energy consumption*.





# Boolean Operators

<b>AND</b>	<p>computer AND cognitive</p> 	<p>Search for articles that contain both of the search terms.</p> <p><i>Using AND <u>narrows</u> your search</i></p>
<b>OR</b>	<p>computer OR cognitive</p> 	<p>Search for articles that contain one or both of the search terms (useful for synonyms).</p> <p><i>Using OR <u>broadens</u> your search</i></p>
<b>NOT</b>	<p>computer NOT cognitive</p> 	<p>Search for articles that contain the first term and do not contain the second term.</p> <p><i>Using NOT <u>narrows</u> your search</i></p>



**E-BOOKS**



# E-books

Queen Mary subscribes to a large number of relevant electronic books, including titles via:

- [IET e-books](#) (about 300 titles)
- [Knovel Library](#) (about 3500 titles)
- [Wiley-IEEE Books](#) via IEEE Xplore (500+ titles)
- Plus many other titles from other publishers, all available via [Library Discovery](#).



# Electronic Quick Reference Books

There is sometimes a need to answer a question quickly. There are lots of tools out there for this. Why not use the following key e-reference works?

- [\*Encyclopedia of Computer Science\*](#)
- [\*Reference Manual for Telecommunications Engineering\*](#)
- [\*Wiley Encyclopedia of Electrical and Electronics Engineering\*](#)



# Library Discovery

- The Queen Mary Library Discovery contains records of print items held onsite, as well as records of e-book and e-journal titles (all available offsite)
- Access the Library Discovery via the Library Services website homepage, the EECS books subject page, or directly via:
- <http://www.library.qmul.ac.uk/>





# Library Discovery - Title Search

The screenshot shows a library discovery interface. At the top, the Queen Mary University of London logo is on the left, and navigation links for 'A-Z list of Electronic Journals and Databases', 'Feedback', 'Help', and 'English' are on the right. A search bar in the center contains the text 'Reference Manual for Telecommunications Engineering' and a 'Search' button. Below the search bar, the results are displayed. The first result is '1. Reference Manual for Telecommunications Engineering' by Freeman, Roger L., dated 12/2001. It is an eBook available in full text online. The second result is '2. Reference manual for telecommunications engineering [electronic resource]' by Freeman, Roger L., dated 2005. It is also an eBook available in full text online. The third result is '3. Reference manual for telecommunications engineering' by Freeman, Roger L., dated 1985. It is a book available in full text online. The left sidebar contains filters for 'REFINE YOUR SEARCH', 'DISCIPLINE', and 'CONTENT TYPE'. The 'REFINE YOUR SEARCH' section includes 'Any', 'Full Text Online', 'Scholarly & Peer-Review', and 'Library Catalog'. The 'DISCIPLINE' section includes 'Any', 'engineering (39,748)', 'computer science (18,586)', 'economics (17,411)', 'business (17,196)', and 'history & archaeology (12,149)'. The 'CONTENT TYPE' section includes 'Any', 'Book / eBook (109,885)', 'Journal Article (23,367)', 'Conference Proceeding (13,882)', and 'Book Chapter (7,057)'. The bottom of the page features the year '2015', the email address 'library-sande@qmul.ac.uk', the page number '35', and the Queen Mary University of London logo.

Queen Mary University of London

A-Z list of Electronic Journals and Databases Feedback Help English

Reference Manual for Telecommunications Engineering Search

150,161 results sorted by [relevance](#) Add results beyond your library's collection

**1. Reference Manual for Telecommunications Engineering**  
by [Freeman, Roger L.](#)  
12/2001  
[Permalink](#)  
Annotation The Most Comprehensive and Up-to-Date Telecommunications Engineering Reference Available From the Reviews of the Second Edition...  
eBook: [Full Text Online](#)  
Book: [Full Text Online](#)

**2. Reference manual for telecommunications engineering [electronic resource]**  
by [Freeman, Roger L. 1928- \(Roger Louis\)](#)  
2005  
[Permalink](#)  
Book: [EBOOKS. ELECTRONIC RESOURCE. NETWORK](#)

**3. Reference manual for telecommunications engineering**  
by [Freeman, Roger L.](#)  
1985  
[Permalink](#)

REFINE YOUR SEARCH

Any

Full Text Online

Scholarly & Peer-Review

Library Catalog

DISCIPLINE

Any

engineering (39,748)

computer science (18,586)

economics (17,411)

business (17,196)

history & archaeology (12,149)

More...

CONTENT TYPE

Any

Book / eBook (109,885)

Journal Article (23,367)

Conference Proceeding (13,882)

Book Chapter (7,057)

2015

library-sande@qmul.ac.uk

35

# Library Discovery - Results

The screenshot shows a library search interface. At the top, the Queen Mary University of London logo is on the left, and the search query 'Reference Manual for Telecommunications Engineering' is in the center. A search button and a notification icon are on the right. Below the search bar, it indicates '150,161 results sorted by relevance'. A sidebar on the left offers filters for 'REFINE YOUR SEARCH' (Any, Full Text Online, Scholarly & Peer-Review, Library Catalog) and 'DISCIPLINE' (Any, engineering, computer science, economics, business, history & archaeology). Another sidebar on the left shows 'CONTENT TYPE' (Any, Book / eBook, Journal Article, Conference Proceeding, Book Chapter). The main results area shows three items. The first item, '1. Reference Manual for Telecommunications Engineering' by Freeman, Roger L. (12/2001), is highlighted with a red box. It includes a red 'online' icon, a book cover image, and options for 'Full Text Online' as an eBook or book. The second item is '2. Reference manual for telecommunications engineering [electronic resource]' by Freeman, Roger L. (2005), with a book cover image and an 'EBOOKS, ELECTRONIC RESOURCE, NETWORK' label. The third item is '3. Reference manual for telecommunications engineering' by Freeman, Roger L. (1985), with a book icon. On the right, a 'Read Online' panel displays the title and a detailed annotation: 'The Most Comprehensive and Up-to-Date Telecommunications Engineering Reference Available From the Reviews of the Second Edition: "...well on its way to becoming the definitive, unabridged compendium for engineers and technicians involved in radio and telecommunications systems and subsystems design...will compliment and enhance ready reference libraries across a wide spectrum of professional disciplines, from the smallest practicing consultant to the largest corporate engineering staff." --Commtronic Engineering "...instant access to design information...A necessary reference tool." --CHOICE "...an invaluable sourcebook..." --Telecommunication Journal ESSENTIAL INFORMATION For over 15 years the earlier editions of the Reference Manual for Telecommunications have been




# 360 Link to Full Text



You are looking for

## Reference Manual for Telecommunications Engineering

Author: Freeman, Roger L   
Publisher: Wiley-Interscience [Imprint]  
ISBN: 0-471-41718-1, 978-0-471-41718-7  
Date: 01/01/2002

[Read Book Online](#)

from Wiley-Blackwell Online Reference Works

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# Off-site Log-in

## Wiley Online Library

### Institutional Login

Login via [OpenAthens](#)

or

Search for your institution's name below to login via Shibboleth.

Institution Name

Log in

If you have a **Wiley Online Library** institutional username and password, enter them here.

Username:

Password:

Submit

### Individual login

If you have a username that is an email address, log in at the top of the page.



# Login



## Identity Check

This page is restricted. Please enter your QM username and password below to log in.

Username:

Password:

Login

---

More information on this system, and the usernames and passwords that are permitted to access it can be found in this [FAQ](#). For help, please contact IT Services [Helpdesk](#) (020 7882 8888).

Use of this service is subject to compliance with the [College IT Regulations](#). In particular, note that you must not share your account details with anyone else & that you will be held personally responsible for all activity associated with your account.







# Full Text Electronic Book

Home > Electrical & Electronics Engineering > Communication Technology > Reference Manual for Telecommunications Engineering

## BOOK TOOLS

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-  Recommend to Your Librarian

## BOOK MENU

[Book Home](#)

## FIND ARTICLES

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## GET ACCESS

[How to get online access](#)

## FOR CONTRIBUTORS

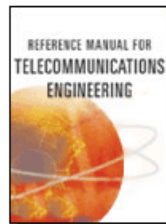
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## ABOUT THIS BOOK

[Editors & Contributors](#)  
[Sample Content](#)

## Reference Manual for Telecommunications Engineering


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Online ISBN: 9780471208051

DOI: 10.1002/0471208051

## SEARCH

All content   
  
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[Search in this Book >](#)

### Browse by Table of Contents

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Abstract | [Full Article \(HTML\)](#)
-  [Facsimile Transmission](#)  
Abstract | [Full Article \(HTML\)](#)
-  [The Digital Network](#)  
Abstract | [Full Article \(HTML\)](#)
-  [Enterprise Networks II: Wide Area Networks](#)  
Abstract | [Full Article \(HTML\)](#)
-  [Engineering Economy](#)  
Abstract | [Full Article \(HTML\)](#)
-  [Numbering, Routing, and Networks](#)  
Abstract | [Full Article \(HTML\)](#)
-  [Antennas, Towers, and Passive Repeaters](#)  
Abstract | [Full Article \(HTML\)](#)



# Catalogue – Subject Search

The screenshot shows a library search interface. At the top left is the Queen Mary University of London logo. The search bar contains 'telecommunication\*' and a search button. Below the search bar, it shows '170,413 results sorted by relevance'. On the left sidebar, there are filter sections: 'REFINE YOUR SEARCH' with 'Full Text Online' selected, 'DISCIPLINE' with 'Any' selected, 'AUTHOR' with 'Any' selected, and 'CONTENT TYPE' with 'Journal Article' selected. The main results area shows two items:

- 1. **Telecommunication network economics: from theory to applications** by Maillé, Patrick; Tuffin, Bruno (2014). Permalink. Presenting a balance of theory and practice, this up-to-date guide provides a comprehensive overview of the key issues in telecommunication network economics, as well as the mathematical models behind the solutions...  
eBook: Full Text Online  
eBook: Full Text Online
- 2. **Bio-inspired computation in telecommunications** by Yang, Xin-She; Chien, Su Fong; Ting, Tiew On (2015). Permalink. .... Bio-Inspired Computation in Telecommunications reviews the latest developments in bio-inspired computation from both theory and application as they relate to telecommunications and image processing...





# **ELECTRONIC JOURNALS**



# Electronic Journal Collections

Queen Mary subscribes to about 15,000 e-journal titles, including large collections relevant to BUPT/QM JP students via:

- **ACM Digital Library**
- **Elsevier ScienceDirect**
- **IEEE/IET Electronic Library (IEL)** via *IEEE Xplore*
- **SpringerLink**
- **Wiley Online Library**

Plus relevant titles via many other publishers



# Reference / Citation example

Fenton, N, Neil, M, Marsh, W, et al. (2007).  
Predicting software defects in varying  
development lifecycles using Bayesian nets.  
***Information and Software Technology***, 49(1),  
32-43.





# E-journal login

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Search all fields

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OpenAthens login

**Login via your institution**

**Other institution login**

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Password:

Remember me

**Sign in** | Not Registered?

Forgotten username or password?

Queen Mary University of London

INFORMATION AND SOFTWARE TECHNOLOGY

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Information and Software Technology  
Volume 71, **In Progress** (March 2016) Articles 1 - 6

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All access types

**This issue is In Progress but contains articles that are final and fully citable.** For recently accepted articles, see [Articles in Press](#).

- Empirical validating the cognitive effectiveness of a new feature diagrams visual syntax Original Research Article  
Pages 1-26  
Mazin Saeed, Faisal Saleh, Sadiq Al-Insaf, Mohamed El-Attar  
▶ Abstract | PDF (6091 K)
- CIP-UQIM: A unified model for quality improvement in software SME's based on CMMI level 2 and 3 Original Research Article  
Pages 27-57  
Hosein Rahmani, Ashkan Sami, Abdullah Khalili

Feedback



# E-journal login



## Identity Check

This page is restricted. Please enter your QM username and password below to log in.

Username:

Password:

Login

---

More information on this system, and the usernames and passwords that are permitted to access it can be found in this [FAQ](#). For help, please contact IT Services [Helpdesk](#) (020 7882 8888).

Use of this service is subject to compliance with the [College IT Regulations](#). In particular, note that you must not share your account details with anyone else & that you will be held personally responsible for all activity associated with your account.



# E-Journal

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 Get new **Open Access** article feed  
 Subscribe to new volume alerts  
 Add to Favorites  
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[< Previous vol/iss](#) | [Next vol/iss >](#) Information and Software Technology  
Volume 71, **In Progress** (March 2016) Articles 1 - 6

[Download PDFs](#) | [Export](#)

**This issue is In Progress but contains articles that are final and fully citable.** For recently accepted articles, see [Articles in Press](#).

Empirical validating the cognitive effectiveness of a new feature diagrams visual syntax Original Research Article  
*Pages 1-26*  
Mazin Saeed, Faisal Saleh, Sadiq Al-Insaf, Mohamed El-Attar  
[▶ Abstract](#) | [PDF \(6091 K\)](#)

CIP-UQIM: A unified model for quality improvement in software SME's based on C...  
Research Article  
*Pages 27-57*  
Hosein Rahmani, Ashkan Sami, Abdullah Khalili  
[▶ Abstract](#) | [PDF \(14133 K\)](#)

Using business process models to better understand the dependencies among user stories Original Research Article  
*Pages 58-76*

**Articles in Press**  
**Open Access articles**  
Volume 71 (2016)  
**Volume 71**  
**In Progress** (March 2016)  
Volumes 61 - 70 (2015 - 2016)  
Volumes 51 - 60 (2009 - 2015)  
Volumes 41 - 50 (1999 - 2008)  
Volumes 31 - 40 (1989 - 1998)  
Volumes 29 - 30 (1987 - 1988)

**Feedback**

Use the search facility to find individual articles

Browse the contents by year



# E-Journal

The screenshot shows the ScienceDirect website interface. At the top, there is a green navigation bar with 'ScienceDirect' on the left, 'Journals Books' in the center, and 'Shopping cart Sign in' on the right. Below this, there are two red boxes highlighting the 'Download PDF' button (with an Adobe PDF icon) and the 'Export' button (with a document icon). To the right of these buttons is a search bar labeled 'Search ScienceDirect' and an 'Advanced search' link. The main content area features the journal title 'Information and Software Technology' in a light blue box, with 'Volume 71, March 2016, Pages 1–26' below it. The Elsevier logo is on the left, and a journal cover image is on the right. The article title is 'Empirical validating the cognitive effectiveness of a new feature diagrams visual syntax'. Below the title, the authors are listed: 'Mazin Saeed<sup>a</sup>, Faisal Saleh<sup>a</sup>, Sadiq Al-Insaf<sup>a</sup>, Mohamed El-Attar<sup>a, b</sup>'. There are icons for ORCID, Scopus, and ResearchGate. A 'Show more' link is present. The DOI is '10.1016/j.infsof.2015.10.012' and there is a 'Get rights and content' link. The 'Abstract' section is titled 'Abstract' and includes 'Context' and 'Objective' sub-sections. The 'Context' section describes feature models and feature diagrams. The 'Objective' section states the goal of the paper.



# Reference Management Tools

**ENDNOTE**



- Collect and organize references
- Import references and related PDFs directly from databases
- Insert citations and bibliographies into Word documents





## **How to contact your S&E team?**

Email: [library-sande@qmul.ac.uk](mailto:library-sande@qmul.ac.uk)

## **For news and recent developments:**

Twitter : @QMLibrarySciEng

S&E Library Daily: <https://paper.li/f-1439469261>

