

AKSES KERTAS PEPERIKSAAN

1. URL : <http://library.eng.usm.my/englib/index.html>



2. Klik: Browse by School/Centre

The screenshot shows the ePrints@USM website interface within a Windows Internet Explorer browser window. The address bar displays <http://eprints.usm.my/>. The browser's menu bar includes File, Edit, View, Favorites, Tools, and Help. The Favorites bar shows several bookmarks, including 'Welcome to ePrints@USM - USM Research and Publication'. The website's header features the 'Repository@USM' logo, the text 'Open Access Repository of USM Research & Publication', and the USM logo with 'UNIVERSITI SAINS MALAYSIA' below it. A navigation bar contains links: Home | About | Browse by Year | Browse by Subject | Browse by School/Centre | Browse by Type | Login |. A search box is located on the right side of the navigation bar. Below the navigation bar, there are RSS feeds for Atom, RSS 1.0, and RSS 2.0. On the left side, a vertical menu lists links with corresponding icons: Login, Submission Guideline's, Latest Additions, Search Repository, Browse Repository, USM Eprints Statistics, and About this Repository. The main content area is titled 'Welcome to Repository@USM' and contains a collage of four images showing researchers in various settings. To the right of the images, text describes the repository's purpose: 'This repository is for USM researchers to share academic papers such as journal articles, books, research articles etc that are written by USM researchers or joint collaboration with other research institutions and university.' Below this, it states: 'ePrints@USM repository is running on EPrints open archive software, a freely distributable archive system available from eprints.org'. At the bottom of the main content area, it says: 'ePrints@USM supports OAI 2.0 with a base URL of <http://eprints.usm.my/cgi/oai2>'. The browser's status bar at the bottom shows 'Internet' and '100%' zoom level.

Welcome to ePrints@USM - USM Research and Publication - Windows Internet Explorer

<http://eprints.usm.my/>

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About this Repository

Welcome to Repository@USM

This repository is for USM researchers to share academic papers such as journal articles, books, research articles etc that are written by USM researchers or joint collaboration with other research institutions and university.

ePrints@USM repository is running on EPrints open archive software, a freely distributable archive system available from eprints.org

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3. Klik: Pusat Pengajian yang dikehendaki

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http://eprints.usm.my/view/divisions/

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Browse by Division

Please select a value to browse from the list below.

- Universiti Sains Malaysia (24012)
 - Institut Farmaseutikal dan Nutraseutikal Malaysia (4)
 - Institut Penyelidikan Pendidikan Tinggi Negara (2)
 - Institut Penyelidikan Perubatan Molekul (INFORMM) (6)
 - Institut Perubatan & Pergigian Ter maju (Advanced Medical & Dental Institute) (6)
 - Institute Astin (17)
 - Kampus Kejuruteraan (Engineering Campus) (3790)
 - Pusat Pengajian Kejuruteraan Elektrik & Elektronik (School of Electrical & Electronic Engineering) (790)
 - Pusat Pengajian Kejuruteraan Aeroangkasa (School of Aerospace Engineering) (125)
 - Pusat Pengajian Kejuruteraan Awam (School of Civil Engineering) (855)
 - Pusat Pengajian Kejuruteraan Bahan & Sumber Mineral (School of Material & Mineral Resource Engineering) (1381)
 - Pusat Pengajian Kejuruteraan Kimia (School of Chemical Engineering) (230)
 - Pusat Pengajian Kejuruteraan Mekanikal (School of Mechanical Engineering) (400)
 - Pusat Penyelidikan Kejuruteraan Sungai dan Saliran Bandar (REDAC) (1)
 - Kampus Kesihatan (Medical Campus) (181)
 - Pusat Pengajian Sains Kesihatan (School of Health Sciences) (19)
 - Pusat Pengajian Sains Pergigian (School of Dental Sciences) (46)
 - Pusat Pengajian Sains Perubatan (School of Medical Sciences) (115)
 - Kolej Stamford (College Stamford) (1)
 - Kolej Teknologi Pulau (19)
 - Koleksi Apex USM (USM Apex Collections) (29)
 - Koleksi Kertas Penerimaan Diploma Teknologi Makmal (204)

http://eprints.usm.my/view/divisions/sch_ee.html

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4. Tajuk Kertas Peperiksaan dalam huruf besar

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Page Safety Tools

Engineering) (790)

Number of items at this level: 790.

PPKEE, Pusat Pengajian Kejuruteraan Elektrik & Elektronik (2011) [Identification of MIMO Magnetic Bearing System Using Continuous Subspace Method with Frequency Sampling Filters Approach](#). In: 37th Annual Conference of the IEEE Industrial Electronics Society, 7-10 November 2011, Melbourne, Australia .

Dahari, Zuraini and Wong, Chin Chye and Sidek, Othman and Miskam, Muhammad Azman (2011) [A Comparative Study of Electromagnetic Generator via Finite Element Element Analysis](#). In: International Conference on Electrical Engineering and Informatics (ICEEI 2011), 17-19 Julai 2011, Bandung, Indonesia .

PPKEE, Pusat Pengajian Kejuruteraan Elektrik Dan Elektronik and PPKM, Pusat Pengajian Kejuruteraan Mekanikal (2011) [Autonomous Underwater Vehicle Propeller Simulation using Computational Fluid Dynamic](#). In: Computational Fluid Dynamics Technologies And App. Intech, pp. 293-314. ISBN 978-953-307-169-5

W. , Chin Chye and Z., Dahari (2011) [Magnetic Analysis of Electromagnetic Microgenerator via Finite Element Analysis](#). In: International Conference on Electrical Engineering and Informatics (ICEEI 2011), 17-19 Julai 2011, Bandung, Indonesia .

PPKEE, Pusat Pengajian Kejuruteraan Elektrik dan Elektronik (2011) [EEE 130 – ELEKTRONIK DIGIT I APR-MAY 2011](#). [Teaching Resource]

PPKEE, Pusat Pengajian Kejuruteraan Elektrik dan Elektronik (2011) [EEE 132 – PERANTI ELEKTRONIK APR-MAY 2011](#). [Teaching Resource]

PPKEE, Pusat Pengajian Kejuruteraan Elektrik dan Elektronik (2011) [EEE 230 – ELEKTRONIK DIGIT II APR-MAY 2011](#). [Teaching Resource]

PPKEE, Pusat Pengajian Kejuruteraan Elektrik dan Elektronik (2011) [EEE 322 – KEJURUTERAAN GELOMBANG MIKRO & RF APR-MAY 2011](#). [Teaching Resource]

PPKEE, Pusat Pengajian Kejuruteraan Elektrik dan Elektronik (2011) [EEE 344 – SISTEM VLSI APR-MEI](#). [Teaching Resource]

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