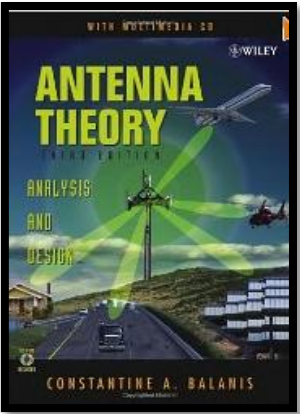


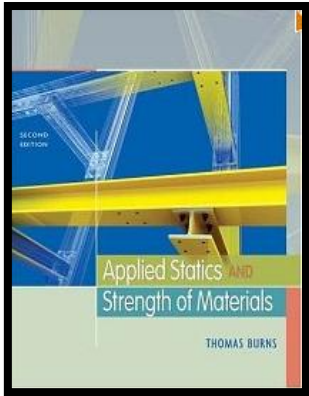
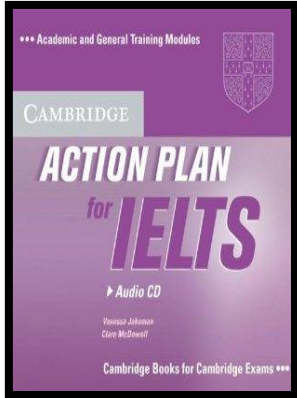


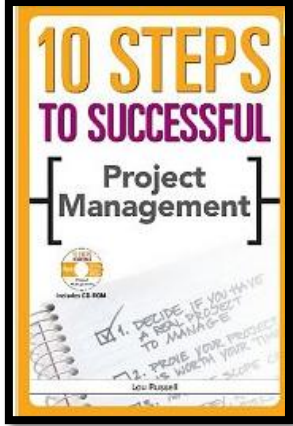
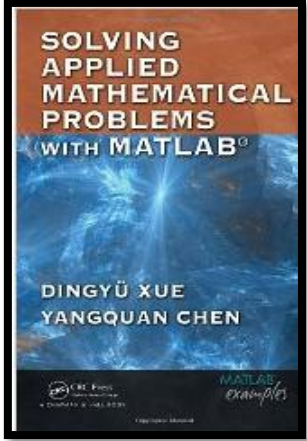
## SENARAI BAHAN MEDIA MENGIKUT FAKULTI

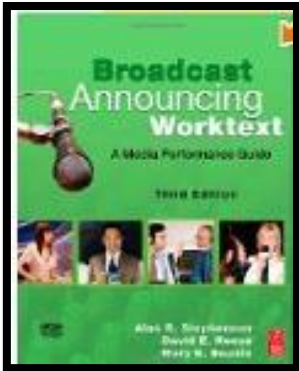
### FAKULTI KEJURUTERAAN ELEKTRIK (FKE)

**(CDR)**

TITLE	CALL NO.	ABSTRACT	IMAGE
Antenna theory : analysis and design	CDR 02499	Multimedia material on an accompanying CD presents PowerPoint viewgraphs of lecture notes, interactive review questions, Java animations and applets, and MATLAB features.	 <p>AUTHOR: Constantine A. Balanis YEAR:2005</p>

<p>Applied statics and strength of materials</p>	<p>CDR 04391</p>	<p>Topics covered include easy-to-understand discussion on equilibrium, trusses, frames, centroids, moment of inertia, direct stress, combined stress, beam mechanics, and much more. The cd also includes extensive coverage on the design of beams, columns, and connections which include the latest design specifications using steel, concrete, and wood.</p>	 <p>AUTHOR: Thomas Burns YEAR: 2010</p>
<p>Action plan for IELTS</p>	<p>CDR 04559</p>	<p>Action Plan for IELTS is a short, self-study guide for students about to take the IELTS test. The cd is organised by paper and examines each question type in detail. It gives students a last-minute action plan, providing examples, mini practice tasks and strategies to maximise their band score in the test.</p>	 <p>AUTHOR: Vanessa Jakeman YEAR: 2006</p>

<p>10 steps to successful project management</p>	<p>CDR 04034</p>	<p>This cd takes you through 10 steps that, if followed correctly, will lead to successful project management. You'll learn how to determine whether something is a project or a task, build a business case, define the scope of the project, weigh the risks and constraints, collaborate, create a project blueprint, determine the tangible and intangible components of a project, complete a project, and then review the lessons learned.</p>	 <p>AUTHOR: Lou Russell YEAR: 2007</p>
<p>Solving applied mathematical problems with MATLAB</p>	<p>CDR 04229</p>	<p>This cd presents a variety of applied mathematics topics in science and engineering with an emphasis on problem solving techniques using MATLAB®. The authors provide a general overview of the MATLAB language and its graphics abilities before delving into problem solving, making the book useful for readers without prior MATLAB experience.</p>	 <p>AUTHOR: Dingyu Xue, YangQuan Chen YEAR: 2009</p>

<p>Broadcast announcing worktext : a media performance guide</p>	<p>CDR 04240</p>	<p>Factual information is presented in brief, easy-to-digest modules and is enhanced with self-study questions and projects. The self-study provides an immediate check on what you learn, and the projects allow for a practical hands-on application of key concepts in the material. The worktext format, with many real-life examples, combines both traditional teaching and practical experience.</p>	 <p>AUTHOR: Alan R. Stephenson YEAR: 2009</p>
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