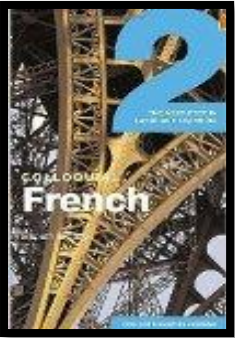
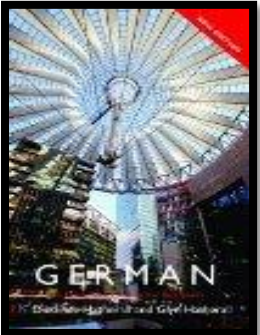


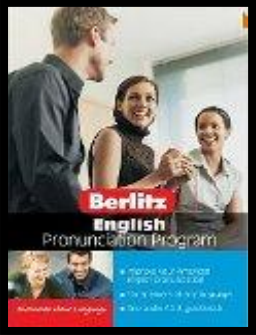
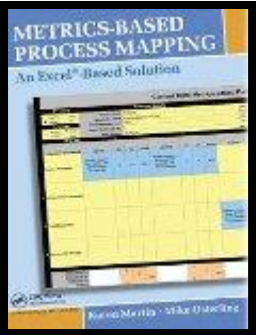



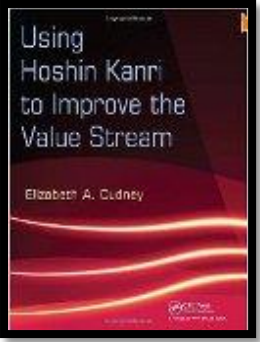
**SENARAI BAHAN MEDIA MENGIKUT FAKULTI  
FAKULTI KEJURUTERAAN PEMBUATAN (FKP)**

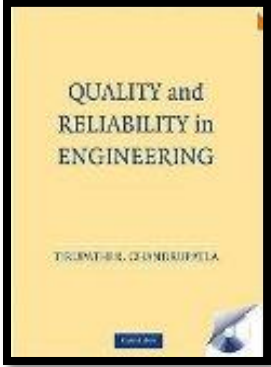
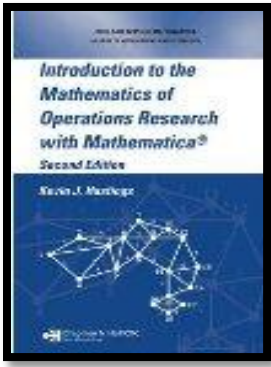
**CDR**

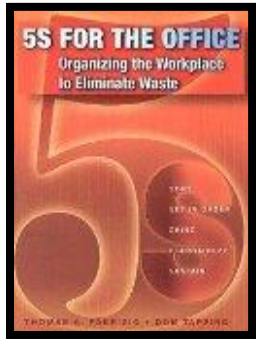
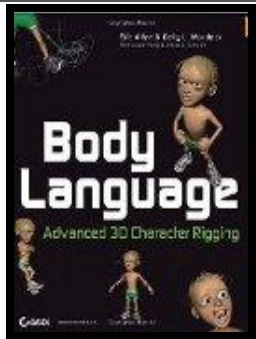
TITLE	CALL NO.	ABSTRACT	IMAGE
Colloquial French 2	CDR 04294	These two 60-minute CDs, recorded by native speakers, are an invaluable component of the course. While reinforcing material from the book, the CDs also contain a variety of additional exercises.	 <p>Author: Elspeth Broady Year : 2003</p>


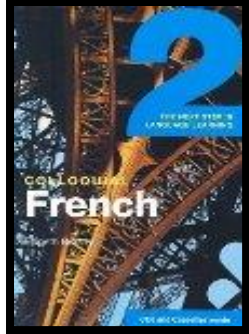
Colloquial German	CDR 04295	Specially written by experienced teachers for self-study or class use, the course offers you a step-by-step approach to written and spoken German. No prior knowledge of the language is required.	 <p>Author: Dietlinde Hatherall, Glyn Hatherall Year : 2009</p>
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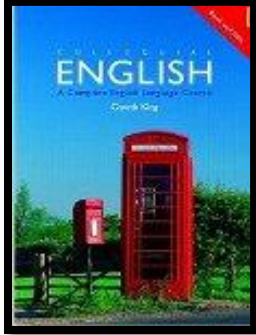
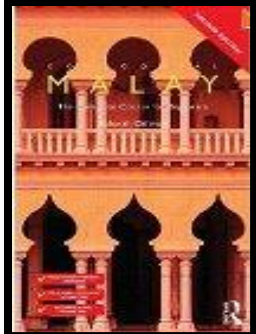
<p>Berlitz English Pronunciation Programme</p>	<p>CDR 04298</p>	<p>Introduces sounds, stress, rhythm, and intonation in Standard American English. It features sounds in context and uses a listen and repeat approach for maximum practice of basic pronunciation skills.</p>	 <p>Year : 2006</p>
<p>Metrics-based process mapping : an Excel-based solution</p>	<p>CDR 04298</p>	<p>It is a methodology that was developed to support the adoption of lean practices in office, service, and technical environments. Designed and developed by lean practitioners, this technique integrates the functional orientation of conventional swim-lane process maps with the time and quality metrics used in value stream mapping.</p>	 <p>Author: Karen Martin, Mike Osterling Year : 2008</p>

<p>Process engineering and design using Visual BASIC</p>	<p>CDR 03552</p>	<p>Each chapter details the theory and techniques that provide the basis for design and engineering software and then showcases the development and utility of programs developed using the material outlined in the chapter.</p>	 <p>Author: ArunDatta Year : 2008</p>
<p>Using HoshinKanri to improve the value stream</p>	<p>CDR 04074</p>	<p>Constructs a complete how-to guide that any organization can employ to start a Lean effort correctly and keep it on track. Defines the key tools, such as Six Sigma, 5S, and mistake proofing, that your organization can employ to initiate needed process improvements.</p>	 <p>Author: Elizabeth A. Cudney Year : 2009</p>

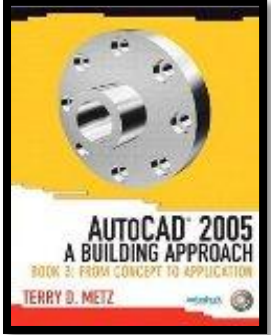
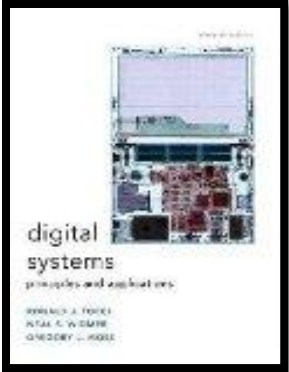
<p>Quality and reliability in engineering</p>	<p>CDR 04031</p>	<p>Provides an integrated approach to quality specification, quality control and monitoring, and reliability. Examples and exercises stress practical engineering applications. Steps in the development of the theory are implemented in complete, self-contained computer programs.</p>	 <p>Author: Tirupathi R. Chandrupatla Year : 2009</p>
<p>Introduction to the mathematics of operations research with Mathematica</p>	<p>CDR 04070</p>	<p>Delivers a concise analysis that benefits professionals in operations research and related fields in statistics, management, applied mathematics, and finance.</p>	 <p>Author: Kevin J. Hastings Year : 2006</p>

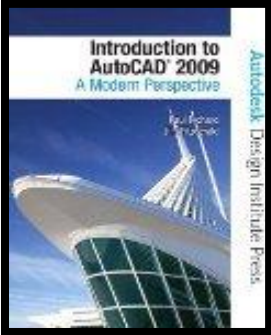
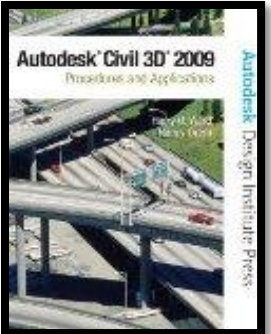
<p>5S for the office : organizing the workplace to eliminate waste</p>	<p>CDR 04141</p>	<p>Effective tools for the elimination of waste on the shop floor into the office environment. The activities at the heart of 5S for the Office (organizing, ordering, cleaning, standardizing, and sustaining all of these) are completely logical</p>	 <p>Author: Tom Fabrizio, Don Tapping Year : 2006</p>
<p>Body language advanced 3D character rigging</p>	<p>CDR 04268</p>	<p>This detailed guide reveals the techniques you need to create sophisticated 3D character rigs that range from basic to breathtaking.</p>	 <p>Author: Eric Allen Kelly Murdock Year : 2008</p>

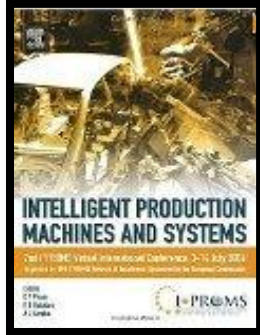
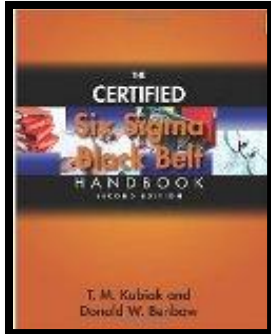
<p>Autodesk Inventor 7 : visual fast start</p>	<p>CDR 02934</p>	<p>It takes a “quantum leap” in Computer Aided Design Technology, making learners comfortable and productive using the Inventor software in record time. Coverage includes solid modeling, drawing creation, assembly modeling and analysis, assembly animation; as well as the I-Features, I-Drop, and I-Part Factory features in Inventor.</p>	 <p>Author: Craig Stinchcomb Year : 2005</p>
<p>Colloquial French 2</p>	<p>CDR 04294</p>	<p>These two 60-minute CDs, recorded by native speakers, are an invaluable component of the course. While reinforcing material from the book, the CDs also contain a variety of additional exercises.</p>	 <p>Author: Elspeth Broady Year : 2003</p>

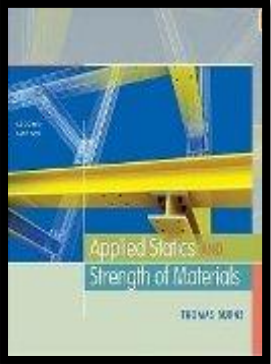
<p>Colloquial English</p>	<p>CDR 04296</p>	<p>Colloquial English is an easy-to-use course, specially written by an experienced teacher for self-study or class use. It teaches current spoken and written English, as used in the UK, through the medium of English itself. This course assumes a basic knowledge of English and is suitable for post-beginners, whether studying on their own or as part of a class.</p>	 <p>Author: Gareth King Year : 2005</p>
<p>Colloquial Malay</p>	<p>CDR 04297</p>	<p>Colloquial Malay is easy to use and completely essential. Specially written by an experienced teacher for self-study or class use, the course offers you a step-by-step approach to written and spoken Malay. No prior knowledge of the language is required.</p>	 <p>Author: Zaharah Othman Year : 2004</p>



<p>AutoCAD 2005 : a building approach</p>	<p>CDR 02910</p>	<p>The purpose of this book and its series companions, AutoCAD 2005: A Building Approach, Book 1: Learning the Basics Book 2: Taking command Book3: From concept to application</p>	 <p>Author: Terry D. Metz Year : 2005</p>
<p>Digital systems : principles and applications</p>	<p>CDR 03457</p>	<p>Presents a comprehensive and modern approach to digital electronics, plus thorough preparation for advanced study of digital systems and computer and microcontroller hardware. It first introduces the basic building blocks of digital systems, and the easy AHDL hardware description language.</p>	 <p>Author: Ronald J. Tocci Year : 2007</p>

<p>Introduction to AutoCAD 2009 : a modern perspective</p>	<p>CDR 04154</p>	<p>Addresses advances in technology and introduces students to 2-dimensional drawing skills and commands using the current release of AutoCAD. It continuously builds on concepts covered in previous chapters, contains exercises combined with in-text notes, and offers</p>	 <p>Author: Paul Richard Year : 2009</p>
<p>AutoCAD Civil 3D 2009 : procedures and applications</p>	<p>CDR 04320</p>	<p>Autodesk Civil 3D offers an innovative blend of core civil engineering concepts and thorough Autodesk Civil 3D instruction. It moves beyond a how-to manual, to explain why the software produces specific results and how it can be used to solve specific civil engineering problems.</p>	 <p>Author: Harry O. Ward Year : 2009</p>

<p>Intelligent production machines and systems : 2nd I*PROMS Virtual Conference, 3-14 July 2006</p>	<p>CDR 04334</p>	<p>Is an online web-based conference. It provides a platform for presenting, discussing, and disseminating research results contributed by scientists and industrial practitioners active in the area of intelligent systems and soft computing techniques.</p>	 <p>Year : 2006</p>
<p>The certified six sigma black belt handbook</p>	<p>CDR 04382</p>	<p>Updated and revised to reflect the most recent Six Sigma techniques, and to match the ASQ Certified Six Sigma Black Belt Body of Knowledge (BOK)</p>	 <p>Author: T.M. Kubiak Year : 2009</p>

Applied statics and strength of materials	CDR 04391	Provides engineering and construction technology readers with a strategy for successful learning of basic structural behaviour and design. Topics covered include easy-to-understand discussion on equilibrium, trusses, frames, centroids, moment of inertia, direct stress, combined stress, beam mechanics, and much more.	 <p>Author: Thomas Burns Year : 2010</p>
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