

<b>Title</b>	<b>Author</b>	<b>Edition</b>
<i>An introduction to computational fluid mechanics</i>	<i>Chuen-Yen Chow</i>	
<i>Systems analysis and design in a changing world</i>	<i>John W. Satzinger, Robert B. Jackson, Stephen D. Burd</i>	
<i>Fluid mechanics</i>	<i>J.F. Douglas, J.M. Gasiorek, and J.A. Swaffield</i>	
<i>Control systems engineering: modelling and simulation, control theory, and microprocessor implementation</i>	<i>Stephen P. Banks</i>	
<i>The Future of land-based strategic missiles</i>	<i>edited by Barbara G. Levi, Mark Sakitt, Art Hobson</i>	
<i>Chemistry made simple</i>	<i>by Fred C. Hess</i>	<i>2nd rev.</i>
<i>Engineering fluid mechanics</i>	<i>John J. Bertin</i>	<i>2nd ed.</i>
<i>Linear and nonlinear programming</i>	<i>Stephen G. Nash and Ariela Sofer</i>	
<i>Advanced engineering mathematics</i>	<i>Peter V. O'Neil</i>	<i>2nd ed.</i>
<i>Schaum's outline of theory and problems of strength of materials</i>	<i>by William A. Nash</i>	
<i>Direct energy conversion</i>	<i>Stanley W. Angrist</i>	<i>2nd ed.</i>
<i>Thermodynamics of chemical processes: petrochemical synthesis, processing of petroleum, coal, and natural gas</i>	<i>Yu. M. Zhorov</i>	
<i>Computational mathematics: worked examples and problems with elements of theory</i>	<i>N.V. Kopchenova and I.A. Maron; [translated from the Russian by V. Shiffer]</i>	
<i>Schaum's outline of theory and problems of partial differential equations</i>	<i>Paul Duchateau, David W. Zachmann</i>	
<i>Artificial neural networks</i>	<i>Robert J. Schalkoff</i>	
<i>DIN handbook: mechanical engineering: basic standards</i>	<i>Issued by DIN Deutsches Institut für Normung e.V</i>	
<i>Cambridge IELTS 4. examination papers from the University of Cambridge ESOL examinations : English for speakers of other languages</i>		
<i>504 absolutely essential words</i>	<i>Murray Bromberg, Julius Liebb, Arthur Traiger</i>	<i>4th ed.</i>
<i>Cambridge IELTS 3. examination papers from the University of Cambridge local examinations syndicate</i>		
<i>Cambridge IELTS 2. examination papers from the University of Cambridge local examinations syndicate</i>		
<i>Cambridge practice tests for IELTS 1</i>	<i>Vanessa Jakeman, Clare McDowell</i>	
<i>Introduction to robotics analysis, systems, applications</i>	<i>Saeed B. Niku</i>	
<i>Numerical computation of internal and external flows</i>	<i>Charles Hirsch</i>	
<i>Insight into IELTS: the Cambridge IELTS course</i>	<i>Vanessa Jakeman, Clare McDowell</i>	
<i>The official guide to the new TOEFL iBT</i>		

<b>Title</b>	<b>Author</b>	<b>Edition</b>
<i>Information technology: principles and applications</i>	Ajoy Kumar Ray, Tinku Acharya	
<i>Modern control engineering</i>	Katsuhiko Ogata	4th ed.
<i>Fundamentals of flight</i>	Richard S. Shevell	2nd ed.
<i>Space propulsion analysis and design</i>	edited by Ronald W. Humble, Gary N. Henry, Wiley J. Larson	1st ed. rev.
<i>Understanding and using English grammar</i>		4th ed.
<i>Grinding of metals</i>	V.V. Loskutov ; translated from the Russian by I. Savin	
<i>Introduction to the thermodynamics of materials</i>	David R. Gaskell	4th ed.
<i>Fundamentals of thermodynamics</i>	Claus Borgnakke, Richard E. Sonntag	7th ed.
<i>Iterative methods for sparse linear systems</i>	Yousef Saad	2nd ed.
<i>Flora of Iran</i>	by Ahmad Parsa, Zeinolabedin Maleki	
انكليزي-عربي :العلميه و الفنيه :معجم المصطلحات	احمد شفيق الخطيب	
<i>Advanced mechanics of fluids</i>	by D.W. Appel...[et al.]	
<i>Fluid mechanics</i>	Frank M. White	
<i>Statistical design and analysis of engineering experiments</i>	[by] Charles Lipson [and] Narendra J. Sheth	
<i>General chemistry</i>	William H. Nebergall, Frederic C. Schmidt, Henry F. Holtzclaw	5th ed.
<i>Advanced dynamics for engineers</i>	Bruce J. Torby	
<i>Jigs and fixtures</i>	P.H. Joshi	
<i>Graphic science and design</i>	Thomas E. French, Charles J. Vierck, Robert J. Foster	4th ed.
<i>Enterprise resource planning solutions and management</i>	[edited by] Fiona Fui-Hoon Nah	
<i>Cryogenic engineering</i>	Prepared for the Atomic Energy Commission	
<i>Pressure vessel handbook</i>	by Eugene F. Megyesy	6th ed.
<i>Engineering mechanics</i>	J.L. Meriam, L.G. Kraige	7th ed.
<i>exam 70-432: Microsoft SQL server 2008- implementation and maintenance</i>	Mike Hotek ;[edited by] Denise Bankaitis	
<i>Statistical abstract of the United States</i>		117th ed.
<i>Design manual for heating, ventilation and air conditioning with coordinated standard details</i>	by Lee Kendrick, detail drafting by Julian C. Gonzalez; consulting authors Carl C. Redinger...[et al.]; contributing authors H.W. Rush...[et al.]	2nd ed.
<i>Basic technical terms- Trucks</i>		

<b>Title</b>	<b>Author</b>	<b>Edition</b>
<i>Plumbing systems</i>	V. Isaev, V. Sasin, N. Chistyakov	
<i>Grinding machines</i>	G. Lurie, V. Komissarzhevskaya	
<i>Technical English for mechanical engineers: solid design, fluid and heat, manufacturing and production</i>	Hamid Rahrovan, Mahdi Abtahi	
<i>English for the students of manufacturing and industrial design</i>	Akbar Ajalli	
<i>Oxford elementary learner's dictionary</i>	edited by Angela Crawley, phonetics editor, Michael Ashby	2nd ed.
<i>SI and metrication conversion tables</i>	G. Socrates, L.J. Sapper	
<i>Compressible-fluid dynamics</i>	Philip A. Thompson	
<i>Mechanics of fluids</i>	Irving H. Shames	2nd student ed.
<i>Fundamentals of computational fluid dynamics</i>	by Patrick J. Roache	
<i>Calculus</i>	Deborah Hughes-Hallett ... [et al.]	
<i>Fundamentals of numerical analysis</i>	Stephen G. Kellison	
<i>A guide to LATEX: document preparation for beginners and advanced users</i>	Helmut Kopka, Patrick W. Daly	3rd ed.
<i>Beginning partial differential equations</i>	Peter V. O'Neil	2nd ed.
<i>Fundamentals of heat transfer</i>	Alan J. Chapman	
<i>Heat transfer</i>	Frank M. White	
<i>Advanced engineering mathematics</i>	Dennis G. Zill, Michael R. Cullen	2nd ed.
<i>Heat transfer and thermal control: technical papers from the AIAA 18th Aerospace Sciences Meeting, January 1980, and the AIAA 15th Thermophysics Conference, July 1980, subsequently revised for this volume</i>	edited by A.L. Crosbie	
<i>Heat transfer with thermal control applications</i>	edited by M. Michael Yovanovich	
<i>Cryogenic heat transfer</i>	Randall F. Barron	
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<i>C++ demystified</i>	Jeff Kent	
<i>OOP demystified</i>	James Keogh & Mario Giannini	
<i>Data structures demystified</i>	James Keogh & Ken Davidson	
<i>Mechanics of fluids</i>	Merle C. Potter, David C. Wiggert	
<i>Sams teach yourself PCs in 24 hours</i>	Greg Perry	

<b>Title</b>	<b>Author</b>	<b>Edition</b>
<i>UNIX weekend crash course</i>	Arthur Griffith	
<i>Ethics and the conduct of business</i>	John R. Boatright	
<i>Radiative heat transfer</i>	Michael F. Modest	
<i>Moving boundary problems in heat flow and diffusion: being the proceedings of the conference held at the University of Oxford, 25-27 March 1974</i>	edited by J.R. Ockendon and W.R. Hodgkins	
<i>Statistics the easy way</i>	Douglas Downing, Jeffrey Clark	
<i>Turbulence in fluids: stochastic and numerical modelling</i>	by Marcel Lesieur	
<i>Turbulent flows in engineering</i>	A.J. Reynolds	
<i>Teach yourself C++</i>	Herbert Schildt	
<i>An introduction to differential equations and their applications</i>	Stephen L. Campbell	2nd ed.
<i>Applied partial differential equations</i>	Paul DuChateau, David Zachmann	
<i>Heat transfer</i>	Alan J. Chapman	4th ed.
<i>Hydropower engineering handbook</i>	John S. Gulliver, Roger E.A. Arndt	
<i>Fundamentals of fluid mechanics</i>	Philip M. Gerhart, Richard J. Gross	
<i>LPI general Linux I</i>	Emmett Dulaney	
<i>Partial differential equations and boundary-value problems with applications</i>	Mark A. Pinsky; with an appendix by Alfred Gray on Using Mathematica	2nd ed.
<i>Machine elements in mechanical design</i>	Robert L. Mott	2nd ed.
<i>Davis' handbook of applied hydraulics</i>	Vincent J. Zipparro, editor-in-chief, Hans Hasen, co-editor	4th ed.
<i>Introduction to mechanics of continua</i>		
<i>Fluidics: components and circuits</i>	K. Foster, G.A. Parker	
<i>Energies: an illustrated guide to the biosphere and civilization</i>	Vaclav Smil	
<i>Numerical grid generation: foundations and applications</i>	Joe F. Thompson, Z.U.A. Warsi, C. Wayne Mastin	
<i>Thermodynamics</i>	by Enrico Fermi	
<i>Thermodynamics for engineers</i>	[by] Michel A. Saad	
<i>Transport phenomena in fluids</i>	Edited by Howard J. M. Hanley	
<i>Heat transfer and turbulent buoyant convection: studies and applications for natural environment, buildings, engineering systems</i>	editors, D. Brian Spalding and N. Afgan	



<b>Title</b>	<b>Author</b>	<b>Edition</b>
<i>Theory of flight</i>	<i>With the collaboration of W. Prager and Gustav Kuerti. With a new introd. by Kurt H. Hohenemser</i>	
<i>Newtonian mechanics</i>	<i>A.P. French</i>	
<i>Numerical marching techniques for fluid flows with heat transfer</i>	<i>Robert W. Hornbeck</i>	
<i>Engineering thermodynamics</i>	<i>Richard E. Balzhiser, Michael R. Samuels</i>	
<i>Developments in the theory of turbulence</i>	<i>D.C. Leslie</i>	
<i>Strategic organizational design for Canadian firms in a global economy</i>	<i>Hari Das</i>	
<i>Student solutions manual to accompany calculus</i>	<i>Deborah Hughes-Hallett ... [et al]</i>	
<i>Teach yourself C</i>	<i>Herbert Schildt</i>	
<i>Accounting</i>	<i>Charles T. Horngren, Walter T. Harrison, Jr., Linda Smith Bamber ; annotations by Betsy Willis, Becky Jones</i>	<i>Canadian 4th ed.</i>
<i>Bioceramics</i>	<i>James F. Shackelford</i>	
<i>Matter in equilibrium : statistical mechanics and thermodynamics</i>	<i>R Stephen Berry, Stuart A. Rice, John Ross</i>	<i>2nd ed.</i>
<i>Engineering mechanics</i>	<i>[by] T. C. Huang</i>	
<i>Materials science and engineering :an introduction</i>	<i>William D. Callister, Jr</i>	<i>5th ed.</i>
<i>Engineering in context: English for the students of engineering</i>		
<i>Vector mechanics for engineers: statics</i>	<i>Ferdinand P. Beer, E. Russell Johnston, Jr., Elliot R. Eisenberg ; with the collaboration of David F. Mazurek</i>	<i>8th ed.</i>
<i>Steam turbines</i>	<i>by William J. Goudie</i>	<i>2nd ed.</i>
<i>Theory of thermoelasticity with applications</i>	<i>J. L. Nowinski</i>	
<i>Engineering elasticity : application of numerical and analytical techniques</i>	<i>R.T. Fenner</i>	
<i>Strategic management : concepts and cases</i>	<i>Arthur A. Thompson, A.J. Strickland</i>	<i>10th ed.</i>
<i>Fundamentals of engineering thermodynamics</i>	<i>Michael J. Moran, Howard N. Shapiro</i>	<i>4th ed.</i>
<i>Macmillan dictionary of information technology</i>	<i>Dennis Longley and Michael Shain</i>	<i>3rd ed.</i>
<i>Modern thermodynamics with statistical mechanics</i>	<i>Robert P. Bauman</i>	
<i>Shigley's mechanical engineering design</i>	<i>Richard G. Budynas, J. Keith Nisbett</i>	<i>9th ed.</i>

<b>Title</b>	<b>Author</b>	<b>Edition</b>
<i>Advances in materials manufacturing science and technology II</i>	[edited by Chengyu Jiang ... [et al.]]	
<i>English for the energy industry</i>	Simon Campbell	
<i>Technical English for mechanical engineering students</i>	by: Shahrokh Ghazimoradi	
<i>Properties of aluminum alloys: tensile, creep, and fatigue data at high and low temperatures</i>	edited by J. Gilbert Kaufman	
<i>Cafe crème 1: methode de francais</i>	Massia Kaneman-Pougatch ... [et al.]	
<i>The technopolis strategy: Japan, high technology, and the control of the twenty-first century</i>	Sheridan Tatsuno	
<i>Concepts and comments: a reader for students of English as a second language</i>	Patricia Ackert ; [illustrations by Patricia Phelan Eisenberg]	
<i>Heat transfer: a practical approach</i>	Yunus A. Cengel	2nd ed.
<i>Mechanics of materials</i>	James M. Gere, Stephen P. Timoshenko	2nd ed.
<i>Solution of problems in automatic control</i>	J.J. Guy	
<i>Proceedings of the 2010 International Conference on Mechanical, Industrial, and Manufacturing Technologies (MIMT 2010): Sanya, China, January 22-24, 2010</i>	sponsored by International Association of Computer Science and Information Technology (IACSIT)	
<i>International Nuclear Conference 2009 &amp; Exhibition, programe and abstract, Putra world Trade Centre (PWTC), Kuala Lumpur, Malaysia, 29 June, 1 July 2009</i>	organiser MOSTI ... [et. al]	
<i>Electricity</i>	Xiong Hanfu; translator: Yang Zhendan	
<i>Earth's crust</i>	Xie Qicheng, Liu Jingyuan; translator: Meng Jin	
<i>Hygiene</i>	Cheng Tieshan; translator: Wang Zhonggao	
<i>Plant</i>	Dong Baohua; translators: Yao Bijun, Jing Yuxiang	
<i>Light</i>	Luo Wugang; translator: Cheng Dunrong	
<i>Meteorology</i>	Ruan Zhongjia; translator: Zeng Lingsen	
<i>Air and water</i>	Zhang Xueming; translator: Xiao Tongying	
<i>Top notch : English for today's world</i>	Joan Saslow, Allen Ascher ; with Top Notch pop songs and Karaoke by Rob Morsberger	2nd ed.
<i>Residential gas heating</i>	by James L. Kamm	

<b>Title</b>	<b>Author</b>	<b>Edition</b>
<i>Mechanical drawing</i>	[by] A. Serebryakov, K. Yankovsky [and] M. Pleshkin. Translated from the Russian by Louis Zelikoff. Translation editor: Leonid Levant	[2d ed.]
<i>Handbook sheets : distribution limited to HTFS members</i>		
<i>Variable valve actuation</i>		
<i>The design aid: a handy, "How-To "design reference guide for engineers, designers &amp; drafters</i>		
<i>Jane Eyre</i>	Charlotte Bronte; abridged and simplified by E.M. Attwood; illustrated by Susan Einzig	
<i>Flexible automation and intelligent manufacturing, 1999: proceedings of the Ninth International FAIM Conference, Center for Economic Research (CentER), Tilburg University, Tilburg, The Netherlands, June 25-23, 1999</i>	editors, Jalal Ashayeri, William G. Sullivan, M. Munir Ahmad	
<i>Flexible automation and intelligent manufacturing, 1995: proceedings of the Eighth International FAIM Conference, Fraunhofer Institute for Manufacturing Engineering and Automation, IPA; Institute of Industrial Manufacturing and Management, University of Stuttgart, June 28-30, 1995</i>	editors, Rolf D. Schraft, ...[et. al]	
<i>Aluminum casting technology</i>		
<i>Heat</i>	Ai Qingchun; translator: Yao Junde	
<i>Mechanism</i>	Ai Qingchun; translator: Yao Junde	
<i>Animal</i>	Zeng Zhongping; translator: Wang Pingyuan	
<i>Astronomy</i>	Zhou Shunwu, Du Youliang	
<i>Forced air and hydronic heating: a laboratory manual and workbook of Forced Air and Hydraulic Heating</i>	by James L. Kamm	
<i>Hydrodynamic design guide for small francis and propeller turbines</i>	R. Hothersall; editors: G. Anestis and C. Gurkok	
<i>Introductory steps to understanding</i>	L.A. Hill	
<i>Mercedes-Benz: typen-verzeichnis, index to models (index des models): ausgabe D</i>		
<i>Kugellager rollenlager: liste 1600, Berechnung, Mabe, Gewichte, Tragzahlen</i>		

<b><i>Title</i></b>	<b><i>Author</i></b>	<b><i>Edition</i></b>
<i>2nd Tehran international congress on Manufacturing Engineering (TICME 2007) ,December 10-13, 2007, Mechanical Engineering Department, Iran University of Science and Technology, Tehran, Iran: Abstrooot book</i>	<i>edited by M. Sedighi, A.H.D. Markazi, organizers: The Society of Manufacturing Engineering of Iran (SMEIR), Iran University of Science and Technology (IUST), Industrial Developments and Renovation Organization (IDRO)</i>	
<i>Electrical equipment (section N)</i>		
<i>Electrical equipment (section N)</i>		
<i>Workshop manual, Hunter Range</i>	<i>issued by Service Department, Chrysler United Kingdom Ltd</i>	
<i>Cambridge IELTS 1: examination papers from the University of Cambridge local examinations syndicate</i>		

