



Mechanics of Machines, William L. Cleghorn, Oxford University Press, Incorporated, 2010, 0199734003, 9780199734009, . Mechanics of Machines covers the basic concepts of gears, gear trains, the mechanics of rigid bodies, and graphical and analytical kinematic analyses of planar mechanisms..

Fundamentals of applied kinematics , Deh Chang Tao, 1967, Technology & Engineering, 351 pages. .

Analysis and Design of Mechanisms , Deane Lent, 1993, Juvenile Nonfiction, 423 pages. .

Mechanics of machines elementary theory and examples, John Hannah, Richmond Courtney Stephens, 1963, Technology & Engineering, 232 pages. .

Mechanics of machines a course for students, Peter Black, 1967, , 536 pages. .

Kinematic Chains and Machine Components Design , Dan B. Marghitu, 2005, Mathematics, 778 pages. This book applies knowledge of kinematics and kinematic chains to the design of machine components and machine systems. It covers a broad spectrum of critical machine design ....

Mechanics of Machines , Viswanatha Ramamurti, Jan 1, 2005, Technology & Engineering, 338 pages. "Emphasizes the industrial relevance of the subject matter, dispenses with conventional inaccurate graphical methods used in Kinematics of plane mechanisms, cams and balancing ....

Dynamics of mechanical systems , James Martin Prentis, 1980, Science, 486 pages. .

The mechanics of machines , Walter John Dinnie Annand, 1966, , 353 pages. .

An introduction to the mechanics of machines , John Lamb Murray Morrison, Bernard Crossland, 1964, , 461 pages. .

Leadership in Organizations , Yukl, Sep 1, 2007, Decision making, 560 pages. .

Classical Mechanics , John Robert Taylor, 2005, Science, 786 pages. 'Classical Mechanics' is intended for students who have studied some mechanics in an introductory physics course. A particular highlight is the chapter on chaos, which focuses ....

Mechanics of Machines , Geoffrey Harwood Ryder, Michael David Bennett, Jan 1, 1990, Technology & Engineering, 335 pages. Mechanics of Machines uses applications and numerical examples that offer a realistic appreciation of actual system parameters and performance. Its logical two-part ....

Kinematics and design of mechanisms , Alexander Cowie, 1961, Technology & Engineering, 449 pages. .

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