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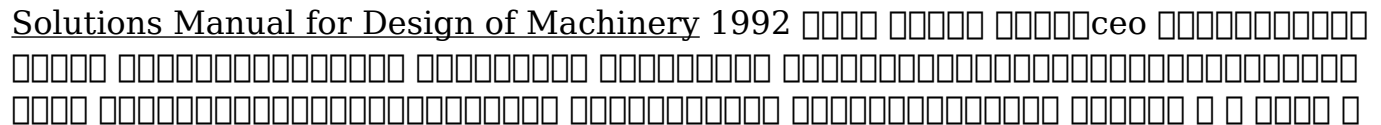
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□□□□□□□□□□□□□ 2015-07-29 this book attempts to rectify a problem that the author has observed during his fifty years of consulting on cam design with many companies he frequently encountered situations where the cams with problems were not properly designed which led to the bad result as a professor who has

taught cam design and machine design at universities for over 40 years he knows first hand that mechanical engineering students in most u s schools were never taught about cams and cam design most of the textbooks on related subjects either ignore cams or present information that is both obsolete and wrong about cams in many respects proper cam design only requires the adherence to a few simple rules the mathematics involved only requires an understanding of algebra trigonometry and simple differential calculus calculation of cam mathematics really requires the use of a computer at a minimum a spreadsheet can do the calculations but they are more easily done with an equation processor such as matlab mathcad or tksolver all inexpensive engineering tools this book also provides a free copy of the author s cam design program dynacam student edition which is also distributed with others of his many textbooks this program will allow you to create cams such as are defined in this book

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engineering students the textbook emphasizes failure theory and analysis as well as the synthesis and design aspects of machine elements independent of any particular computer program the book points out the commonality of the analytical approaches needed to design a wide variety of elements and emphasizes the use of computer aided engineering as an approach to the design and analysis of these classes of problems personalize learning with modified mastering by combining trusted author content with digital tools developed to engage students and emulate the office hour experience mastering tm personalizes learning and improves results for each student you are purchasing an access card only before purchasing check with your instructor to confirm the correct isbn several versions of the mylab tm and mastering tm platforms exist for each title and registrations are not transferable to register for and use mylab or mastering you may also need a course id which your instructor will provide if purchasing or renting from companies other than pearson the access codes for the mylab platform may not be included may be incorrect or may be previously redeemed check with the seller before completing your purchase 0135214416 9780135214411 modified mastering engineering with pearson etext access card for machine design an integrated approach 6 e

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