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Mechanics Of Machines Hannah And Stephens

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Mechanics of Machines uses applications and numerical examples that offer a realistic appreciation of actual system parameters and performance. Its logical two-part organization allows the individual principles to be readily identified and systematically studied. And as a self-contained book it will serve as an excellent source for mechanics students and mechanical engineers.

Using the tenures of the school's five presidents as the backbone for his narrative, John D. Hannah reveals the tensions that DTS has experienced in its eighty-plus years of existence. Each successive president of DTS brought his own unique style and perceptions to the school, even as he dealt with the changing religious and cultural milieu that swirled around it. Hannah argues that, rather than being a monolithic institution, Dallas Theological Seminary

is a unique blend of differing heritages and of opposing traditions, a place that defies easy categorization. --from publisher description

Mechanics of Machines is designed for undergraduate courses in kinematics and dynamics of machines. It covers the basic concepts of gears, gear trains, the mechanics of rigid bodies, and graphical and analytical kinematic analyses of planar mechanisms. In addition, the text describes a procedure for designing disc cam mechanisms, discusses graphical and analytical force analyses and balancing of planar mechanisms, and illustrates common methods for the synthesis of mechanisms. Each chapter concludes with a selection of problems of varying length and difficulty. SI Units and US Customary Units are employed. An appendix presents twenty-six design projects based on practical, real-world engineering situations. These may be ideally solved using Working Model software.

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