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A very good book on static mechanics. The problems seem hard at first but remembering $\sigma F_x = 0$, $\sigma F_y = 0$, $\sigma F_z=0$, you'll be fine. This book is easier if you know basic college physics topics aka moments, forces, vectors, etc. This is recommended for mechanical and civil engineers. This book is being utilized at Northeastern University.

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The first book published in the Beer and Johnston Series, Mechanics for Engineers: Statics is a scalar-based introductory statics text, ideally suited for engineering technology programs, providing first-rate treatment of rigid bodies without vector mechanics. This new edition provides an extensive selection of new problems and end-of-chapter summaries.

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Ferdinand Beer, E. Russell Johnston Jr., David Mazurek - Vector Mechanics for Engineers_ STATICS -

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This competitively priced package combines Mechanics for Engineers: Statics, 4/e (0-07-004580-1) with Mechanics for Engineers: Dynamics, 4/e (0-07-004582-8). These scalar-based introductory engineering mechanics texts, ideally suited for engineering technology programs, provide first-rate treatment of rigid bodies without vector mechanics.

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Vector Mechanics for Engineers: Statics. Ferdinand Beer and E. Johnston and David Mazurek Vector Mechanics for Engineers: Statics https://www.mheducation.com/cover-images/Jpeg_400-high/1259977269.jpeg 12 January 30, 2018 9781259977268 A primary objective in a first course in mechanics is to help develop a student's ability first to analyze problems in a simple and logical manner, and then to apply basic principles to their solutions.

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In his revision of Mechanics for Engineers, 13e, SI Edition, R.C. Hibbeler empowers students to succeed in the whole learning experience.Hibbeler achieves this by calling on his everyday classroom experience and his knowledge of how students learn inside and outside of lectures.

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TO THE INSTRUCTOR As indicated in its preface, Vector Mechanics for Engineers: Statics is designed for the first course in statics offered in the sophomore year of college. New concepts have, therefore, been presented in simple terms and every step has been explained in detail.

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The rigorous development process used to create Mechanics for Engineers: Statics and Dynamics by Das, Kassimali & Sami insures that it's accessible and accurate. Each draft was scrutinized by a panel of your peers to suggest improvements and flush out any flaws.

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