Static Equilibrium Force and Moment

2.1 Concept of Force

Equilibrium of a Particle

You are standing in an elevator, ascending at a constant velocity, what is the resultant force acting on you as a particle?

The correct response is near For a particle at rest, or moving with constant velocity relative to an incrtial frame, the resultant force acting on the Amiated particly must be zero, must vanish. We usually attribute this to the unquestionable authority of Newton.

The ensential phrases in the question are eventual velocity, resolvent force and particle. Other words like "standing", "elevator", "ascending", and "you" neem less important, even distracting, but they are there for a reason: The world that you as an engineer will analyze, re-design, and systematize is filled with people and elevators, not isolated particles, velocity vectors, or resultant forces—or at least, not at first sight. The latter concepts are abstractions which you must learn to identify in the world around you in order to work effectively as an engineer, e.g., in order to design an elevator. The problems that appear in engineering text books are a kind of middle ground between abstract theory and everyday reality. We want you to learn to read and see through the superficial appearances, these descriptions which mask certain scientific generates and principles, in order to grasp and appropriate the underlying forms that provide the basis for engineering analysis and design.

The key phrase in Newton's opquirement is declared particle. It is absolutely essential that you bear to abstract out of the problem statement and all of its relevant and irrelevant words and phrases, a vision of a particle as a point free in space. It's best to reader this vision, this abstraction "band" by drawing it on a clean shart of paper. Here is how it would look.

As Audiend Paracle

Tax, in an obvious

All Paracle Andrew Andrew

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Harry Parker, James Ambrose

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physical scientists and engineers It contains a basic introduction to classical mechanics including fundamental principles statics and the geometry of masses as well as thorough discussion on kinematics Fundamentals of Machine Component Design Wael A. Altabey, 2023-09-25 Fundamentals of Machine Component Design bridges theory and practice to provide readers with a thorough understanding of best practices for machine component design and application Load and stress analysis fatigue fracture and other mechanical behaviors that can result in the failure of a machine component are discussed in the early chapters before the book moves onto to cover different connections welded and bolted prevalent in machine components and then individual components such as gears shafts bearings springs pressure vessels brakes clutches keys and couplings and more The book ends with chapters outlining different design methods as well as design problems for readers to practice with the solutions to which are also provided Covers the design of shafts power screws bolts welded connections springs and pressure vessels as well as transmitted power elements such as belts chains gears and wire ropes Outlines finite element methods and other techniques that can be used for effectively designing machine components Discusses contact and sliding bearings keys and couplings gears helical spur bevel and worm and more Includes solved problems to help readers The Biophysical Foundations of Human Movement Bruce Abernethy, 2005 This comprehensive refine their skills book presents an integrated study of human movement and applies this knowledge to human performance and physical activity across the lifespan The Biophysical Foundations of Human Movement Second Edition considers basic methods and concepts typical research questions key historical developments professional training and organizations and suggestions for further reading within each subdiscipline The authors offer a unique perspective on the subdisciplines by exploring not only the basic science but also the changes in human movement and movement potential that occur throughout the lifespan as well in response to training practice and other lifestyle factors **Technical Statics and Strength of Materials** Thrower, 1986 **Introduction to Theoretical Mechanics** Robert A. Becker, 1954 A Text-book of Physics: Electricity and magnetism: pt. 1-2. Static electricity & magnetism John Henry Poynting, 1914 A Text-book of Physics: Electricity and magnetism: pts.1-2. Static electricity and magnetism. 3d. ed. 1924 John Henry Poynting, Sir Joseph John Thomson, 1924 Statics of Deformable Solids Raymond L. Bisplinghoff, James W. Mar, Theodore H. H. Pian, 1965 Profusely illustrated text provides a full exposition of fundamentals of solid mechanics and principles of mechanics statics and simple statically indeterminate systems plus strain and stress in three dimensional solids elementary elasticity stress strain relations for plastic solids and energy principles in solid continuum 1965 edition **Introduction to Aerospace** Structural Analysis David H. Allen, Walter Haisler, 1985-02-20 This text provides students who have had statics and introductory strength of materials with the necessary tools to perform stress analysis on aerospace structures such as wings tails fuselages and space frames It progresses from introductory continuum mechanics through strength of materials of thin walled structures to energy methods culminating in an introductory chapter on the powerful finite element method The

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