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Vector Mechanics for Engineers: Statics by Ferdinand P. Beer

the vector. An $m \times n$ matrix mA is often denoted, in an analogous fashion, as $A \in R \times n$. 2.1 Vector Operations 2.1.1 Vector Scaling and Vector Addition The first vector operation we consider is multiplication of a vector by a scalar, or vector scaling. Given an m -vector v and a scalar α , the operation $(u =) \alpha v$ yields an m -vector

Matrices and Vectors. . . in a Nutshell

Phillip J. Cornwell holds a B.S. in Mechanical Engineering from the University of Texas Tech and a PhD in Mechanical and Aerospace Engineering from the University of Princeton. At the Rose - Hulman Institute of Technology, where he has taught since 1989, he is currently a professor of mechanical engineering.

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ME 101: Engineering Mechanics

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