

VECTOR CALCULUS

Scalar :- A physical quantity having only magnitude is called a scalar.

Ex:- Length, distance, temperature.

Scalar point function

A function representing the scalars in given field is called scalar point function.

Eg:- The function representing the distances from $(0,0,0)$ to arbitrary points (x,y,z)

$= \sqrt{x^2+y^2+z^2}$ is a scalar point function.

* vector :- A physical quantity having both magnitude and direction is called vector.

Eg:- Velocity, force, displacement.

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Young, Munson and Okiishi's A Brief Introduction to Fluid Mechanics John I. Hochstein,Andrew L. Gerhart,2021-01-13 This book is designed to cover the standard topics in a basic fluid mechanics course in a streamlined manner that meets the learning needs of students better than the dense encyclopedic format of traditional texts This approach helps students connect math and theory to the physical world and apply these connections to solving problems The text lucidly presents basic analysis techniques and addresses practical concerns and applications such as pipe flow open channel flow flow measurement and drag and lift It offers a strong visual approach with photos illustrations and videos included in the text examples and homework problems to emphasize the practical application of fluid mechanics principles

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Munson, Young and Okiishi's Fundamentals of Fluid Mechanics Andrew L. Gerhart, John I. Hochstein, Philip M. Gerhart, 2020-12-03 Fundamentals of Fluid Mechanics 9th Edition offers comprehensive topical coverage with varied examples and problems application of the visual component of fluid mechanics and a strong focus on effective learning The authors have designed their presentation to enable the gradual development of reader confidence in problem solving Each important concept is introduced in easy to understand terms before more complicated examples are discussed The 9th Edition includes new coverage of finite control volume analysis and compressible flow as well as a selection of new problems Continuing this important work's tradition of extensive real world applications each chapter includes The Wide World of Fluids case study boxes in each chapter In addition there are a wide variety of videos designed to enhance comprehension support visualization skill building and engage students more deeply with the material and concepts

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