

A Comprehensive Guide to Functions Theory

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Chapter 1 Function Fundamentals

Def. 1.1: Function Fundamentals
A function f from a set A to a set B is a rule that assigns to each element x in A a unique element y in B .

Notation: We use $f(x)$ to denote the value of the function f at the element x in A .

Ex. 1.1: Let $f: \mathbb{R} \rightarrow \mathbb{R}$ be defined by $f(x) = x^2 + 2x - 3$.
Find $f(1)$ and $f(-2)$.
Solution: $f(1) = 1^2 + 2(1) - 3 = 0$.
 $f(-2) = (-2)^2 + 2(-2) - 3 = 4 - 4 - 3 = -3$.

Problem In The Theory Of Functions

Konrad Knopp



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Problem Book in the Theory of Functions Konrad Knopp,1952

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