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PART I: ELEMENTS OF THE GENERAL THEORY OF ANALYTIC FUNCTIONS: Section I. Fundamental Concepts: Chapter 1. Numbers and Points: 1. Prerequisites: 2. The Plane and Sphere of Complex Numbers: 3. Point Sets and Sets of Numbers: 4. Paths, Regions, Continua: Chapter 2. Functions of a Complex Variable: 5.

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Functionalism & Functionalist Perspective and Theory

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Function (mathematics) - Wikipedia

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Reading: Structural-Functional Theory | Sociology

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