

1.9 (a) Given \mathcal{C}^1 mappings $[a, b] \xrightarrow{c} \mathcal{R}_u^n \xrightarrow{F} \mathcal{R}_x^n$, define $\gamma = F \circ c$. Show that

$$\gamma'(t) = \sum_{i=1}^n c_i'(t) D_i F(c(t))$$

and conclude that the length of γ is

$$s(\gamma) = \int_a^b \left[\sum_{i,j=1}^n g_{ij} \frac{du_i}{dt} \frac{du_j}{dt} \right]^{1/2} dt,$$

where $g_{ij} = (\partial F / \partial u_i) \cdot (\partial F / \partial u_j)$.

(b) Let $F: \mathcal{R}_{r\theta z}^3 \rightarrow \mathcal{R}_{xyz}^3$ be the cylindrical coordinates mapping given by

$$x = r \cos \theta, \quad y = r \sin \theta, \quad z = z.$$

Let $\gamma: [a, b] \rightarrow \mathcal{R}_{xyz}^3$ be a path described by giving r, θ, z as functions of t , that is,

$$c(t) = (r(t), \theta(t), z(t)).$$

Deduce from (a) that

$$s(\gamma) = \int_a^b \left[\left(\frac{dr}{dt} \right)^2 + r^2 \left(\frac{d\theta}{dt} \right)^2 + \left(\frac{dz}{dt} \right)^2 \right]^{1/2} dt.$$

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Rahmani-Andebili,2024-01-05 The second edition of this study guide is written and designed for students taking a precalculus course It includes new and expanded exercises with final answers that will help students to review and sharpen their knowledge of the subject and enhance their performance in the classroom The author uses methods typically found in instructor recommended textbooks offering detailed solutions multiple methods for solving problems and clear explanations of concepts This hands on guide will improve students problem solving skills and foster a solid understanding of calculus which will benefit them in all of their calculus based courses

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Solutions to Problems in Franklin's Treatise on Advanced Calculus Robert B. Davis, 1946

Advanced Mathematical Thinking Annie Selden, John Selden, 2013-10-15 This is Volume 7 Issue 1 2005 a Special Issue of Mathematical Thinking and Learning which looks at Advanced Mathematical Thinking Opening with a brief history of attempts to characterize advanced mathematical thinking beginning with the deliberations of the Advanced Mathematical Thinking Working Group of the International Group for the Psychology of Mathematics Education The articles follow the recurring themes a the distinction between identifying kinds of thinking that might be regarded as advanced at any grade level and taking as advanced any thinking about mathematical topics considered advanced b the utility of characterizing such thinking for integrating the entire curriculum c general tests or criteria for identifying advanced mathematical thinking and d an emphasis on advancing mathematical practices

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