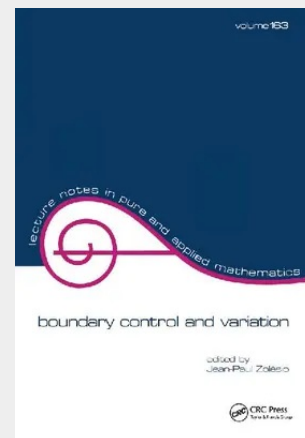


Boundary Control and Variation

Based on the Working Conference on Boundary Control and Boundary Variation held in Sophia-Antipolis, France, this work provides important examinations of shape optimization and boundary control of hyperbolic systems, including free boundary problems and stabilization. It offers a new approach to large and nonlinear variation of the boundary using global Eulerian co-ordinates and intrinsic geometry.

Based on the Working Conference on Boundary Control and Boundary Variation held in Sophia-Antipolis, France, this work provides important examinations of shape optimization and boundary control of hyperbolic systems, including free boundary problems and stabilization. It offers a new approach to large and nonlinear variation of the boundary using global Eulerian co-ordinates and intrinsic geometry.

**426,60 €**

426,60 € (zzgl. MwSt.)

*Lieferfrist: bis zu 10 Tage***Artikelnummer:** 9780824792749**Medium:** Buch**ISBN:** 978-0-8247-9274-9**Verlag:** CRC Press**Erscheinungstermin:** 28.07.1994**Sprache(n):** Englisch**Auflage:** 1. Auflage 1994**Serie:** Lecture Notes in Pure and Applied Mathematics**Produktform:** Kartoniert**Gewicht:** 786 g**Seiten:** 416**Format (B x H):** 178 x 254 mm