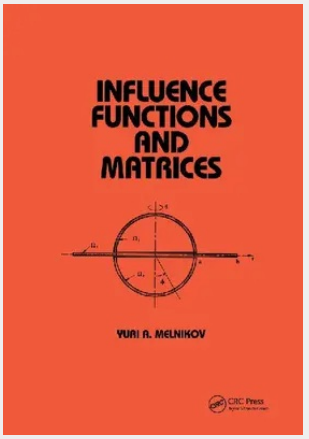
Melnikov

Influence Functions and Matrices

"Analyzes a wide range of problem classes originating in applied mechanics, stressing the use of influence (Green's) functions in their analysis. Provides an extensive list of influence functions and matrices-several in print for the first time. Addresses areas such as fluid flow, acoustics, electromagnetism, heat transfer, and elasticity."

"Analyzes a wide range of problem classes originating in applied mechanics, stressing the use of influence (Green's) functions in their analysis. Provides an extensive list of influence functions and matrices-several in print for the first time. Addresses areas such as fluid flow, acoustics, electromagnetism, heat transfer, and elasticity."



261,40 €
261,40 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9780824719418
Medium: Buch
ISBN: 978-0-8247-1941-8
Verlag: CRC Press
Erscheinungstermin: 05.11.1998
Sprache(n): Englisch
Auflage: 1. Auflage 1998
Serie: Mechanical Engineering
Produktform: Gebunden
Gewicht: 1104 g
Seiten: 486
Format (B x H): 183 x 260 mm

Kundenservice Verlag Dr. Otto Schmidt KG
Neumannstraße 10, 40235 Düsseldorf | kundenservice@otto-schmidt.de | 0221-93738-997 (Inland)