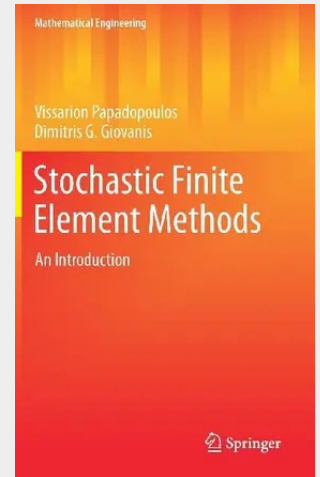


Stochastic Finite Element Methods

Provides a self-contained treatment of stochastic finite element methods Enables practicing engineers to better understand stochastic and reliability analysis of structural systems

Includes exercises and open source programing code

The book provides a self-contained treatment of stochastic finite element methods. It helps the reader to establish a solid background on stochastic and reliability analysis of structural systems and enables practicing engineers to better manage the concepts of analysis and design in the presence of uncertainty. The book covers the basic topics of computational stochastic mechanics focusing on the stochastic analysis of structural systems in the framework of the finite element method. The target audience primarily comprises students in a postgraduate program specializing in structural engineering but the book may also be beneficial to practicing engineers and research experts alike.



139,09 €

129,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9783319645278

Medium: Buch

ISBN: 978-3-319-64527-8

Verlag: Springer

Erscheinungstermin: 08.11.2017

Sprache(n): Englisch

Auflage: 1. Auflage 2018

Serie: Mathematical Engineering

Produktform: Gebunden

Gewicht: 3672 g

Seiten: 138

Format (B x H): 160 x 241 mm

