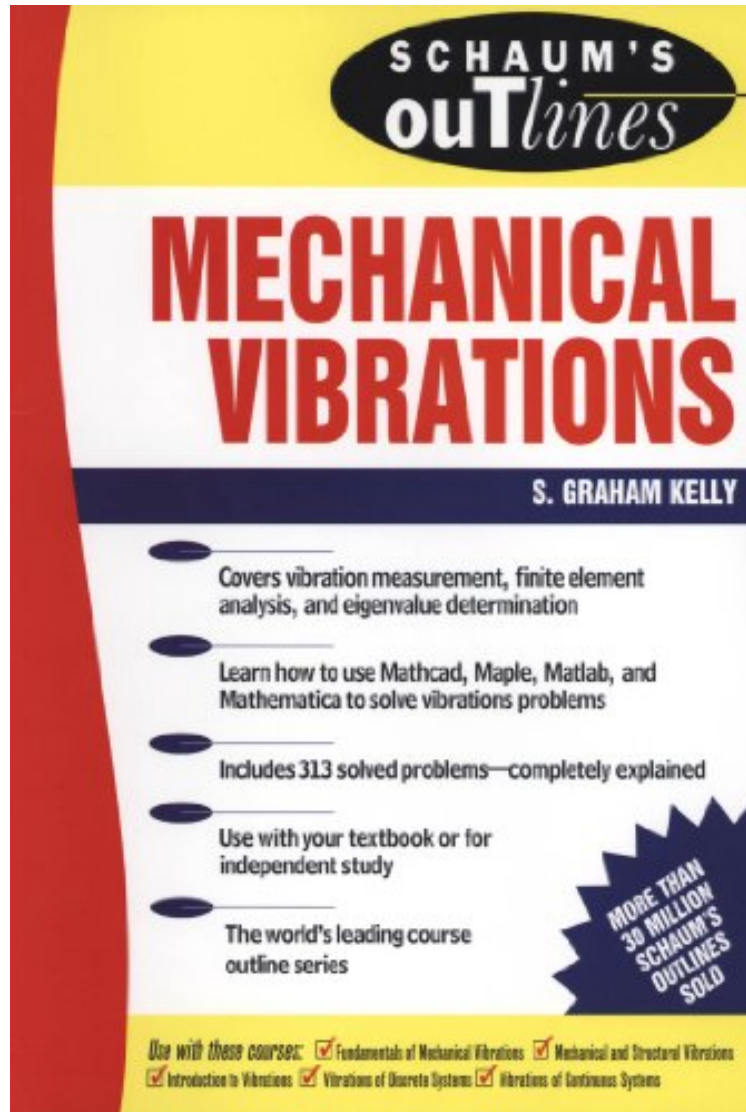


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Schaum's Outline of Mechanical Vibrations (Schaum's Outline Series)

Von S Graham Kelly

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Von S Graham Kelly : Schaum's Outline of Mechanical Vibrations (Schaum's Outline Series) before purchasing it in order to gage whether or not it would be worth my time, and all praised Schaum's Outline of Mechanical Vibrations (Schaum's Outline Series):

KundenrezensionenHilfreichste Kundenrezensionen1 von 2 Kunden fanden die folgende Rezension hilfreich. Schaum's Outline Series are good!Von Ein KundeI raise a hand of praise to these books in general. But, when it comes

to Mechanical Vibrations, this guide falls short in some places. While the problems you must solve are of great help, some of the calculated problems and discussions are somewhat misleading (especially if you're rusty on your matrices).

Kurzbeschreibung Logically organized, this book guides readers through all aspects of vibration analysis. Each chapter explains how to harness the problem-solving capabilities of today's popular engineering software, including Mathcad, Maple, Matlab, and Mathematica. Topics covered include vibration measurement, finite element analysis, and eigenvalue determination. Included are more than 300 solved problems--completely

explained. Kurzbeschreibung Logically organized, this book guides readers through all aspects of vibration analysis. Each chapter explains how to harness the problem-solving capabilities of today's popular engineering software, including Mathcad, Maple, Matlab, and Mathematica. Topics covered include vibration measurement, finite element analysis, and eigenvalue determination. Included are more than 300 solved problems--completely explained. Synopsis

This Schaum's Outline provides in a solved-problems format the necessary pedagogy for a complete mastery of mechanical vibrations. This is a required course in the most ABET accredited mechanical engineering programs.