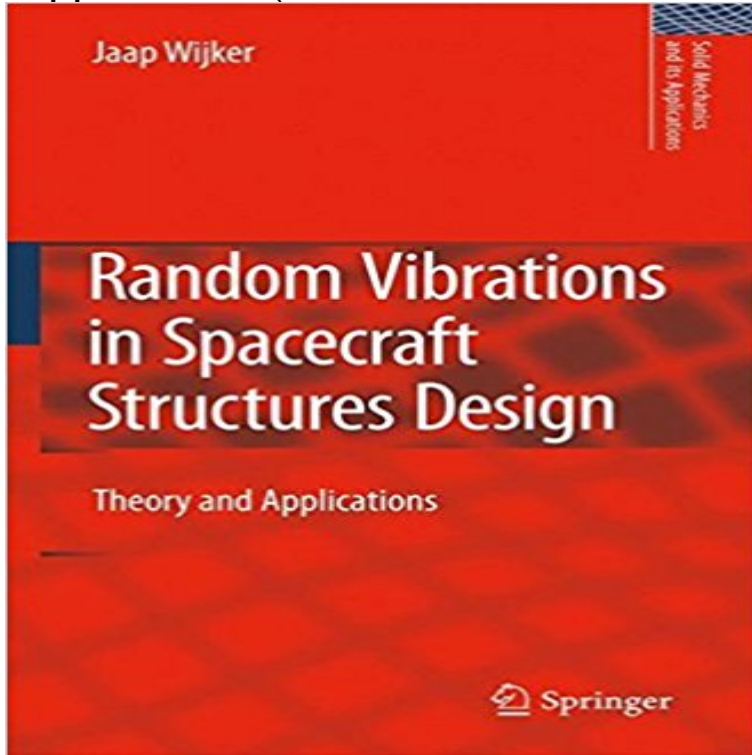


Random Vibrations in Spacecraft Structures Design: Theory and Applications (Solid Mechanics and Its Applications)



Random Vibration in Spacecraft Structures Design is based on the lecture notes Spacecraft structures and Special topics concerning vibration in spacecraft structures from courses given at Delft University of Technology. The monograph, which deals with low and high frequency mechanical, acoustic random vibrations is of interest to graduate students and engineers working in aerospace engineering, particularly in spacecraft and launch vehicle structures design.

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