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the dynamics of dissipative mechanical and structural systems is being investigated at various institutions and laboratories worldwide with ever increasing sophistication of modeling analysis and experiments this book offers a collection of contributions from these research centers that represent the state of the art in the study of friction oscillators it provides the reader with the fruits of a team effort by leaders in this fascinating field the present part ii of this volume on dynamics with friction is a continuation of the previous part i and is designed to help synthesize our current knowledge regarding the role of friction in mechanical and structural systems as well as everyday life the topics covered include interaction of vibration and friction at dry sliding contacts friction induced instability in disks dynamics of lubricated flexible links in kinematic chains modal interactions in periodic structures dynamics of an experimentally excited beam transient waves in viscoelastic materials dynamic stability of plates with damping friction modeling and dynamic computation damping through use of passive and semi active dry friction forces this book gives a comprehensive picture of dynamics of dissipative mechanical and structural systems it also gives an up to date account of the present state of the field it will be of interest to engineers rheologists material scientists applied mathematicians physicists and historians of science and technology

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