Theory of Machines and Mechanisms

By John Uicker, Gordon Pennock, Joseph Shigley
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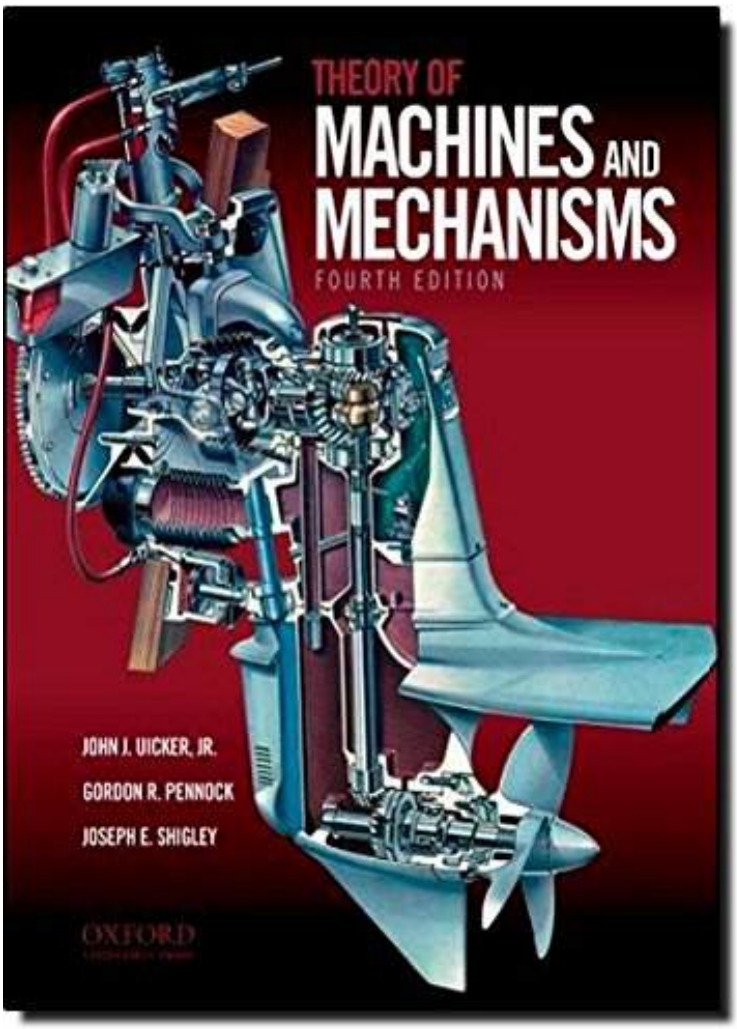

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of the authors Gordon Pennock I am an alum of the ME school at Purdue Machine Design there is taught in a two course sequence Machine Design I teaches the kinematics and kinetics of me Theory of Machines and Mechanisms provides a text for the complete study of displacements velocities accelerations and static and dynamic forces required for the proper design of mechanical linkages cams and geared systems The authors present the background notation and nomenclature essential for students to understand the various independent technical approaches that exist in the field of mechanisms kinematics and dynamics Now fully revised in About the Author John J Uicker Jr is Professor Emeritus of Mechanical Engineering at the University of Wisconsin Madison Gordon R Pennock is Associate Professor of Mechanical Engineering at Purdue University The late Joseph E Shigley was Professor Eme

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