



## Applied Dynamics of Manipulation Robots: Modelling, Analysis and Examples

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By Miomir Vukobratovic

Springer. Paperback. Book Condition: New. Paperback. 474 pages. Dimensions: 9.0in. x 6.1in. x 1.3in. This book is devoted to the study of manipulation robot dynamics and its applications. It contains a computational procedure for the automatic generation of mathematical models of robot dynamics, comprising linearized models of robot dynamics and parameter sensitivity models. The presentation is complemented by a selection of problems and solutions presenting mathematical models of different types of drives and examples of dynamic models of characteristic manipulation systems. This item ships from multiple locations. Your book may arrive from Roseburg, OR, La Vergne, TN. Paperback.



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