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Fundamentals of robotics - Infineon Technologies

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Fundamentals of Robotics. Course Description. Robot types and their characteristics. Forms and characteristics of robot elements. Position and orientation of rigid body. ... R.J. Schilling (1990.), Fundamentals of Robotics - Analysis and Control, Prentice-Hall, Englewood Cliffs, New Jersey. Lecturers in Charge. Prof. dr. sc.

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Robert J. Schilling is the author of Fundamentals of Robotics (4.27 avg rating, 77 ratings, 7 reviews, published 1990), Robotic Manipulation (4.27 avg ra...

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Bob Rochelle Fundamentals of Robotics

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Proceedings FrontPage Foreword - RoboAnalyzer

The course wants to introduce students to theoretical and practical aspects of the industrial robotics, with special emphasis on the manipulating robots. Students should after this course know different applications of robotic systems as well as to be able to describe mechanical robotic structures and systems.

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