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Fanuc LR Mate 100i. Robot details.
LR Mate 100i is equipped with RJ2 controller. It is servo driven and is five-axis, which makes it suitable for tasks such as welding, loading and offloading and handling of materials. This robot is rigid and table sized, it has 380mm (width) by

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Manual
470mm (height) and 320mm (depth). The footprint is small and this makes it suitable for little spaces. The robot ' s ...

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The kinematics of robot manipulators is also presented beginning with the use of simple robot mechanisms and progressing to the most complex robot manipulator structures. While mathematically rigorous, the book's focus is on ease of understanding of the concepts with interactive animated computer graphics

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research and spinoffs of MEMS
technology

This book addresses recycling technologies

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for many of the valuable and scarce materials from spent lithium-ion batteries. A successful transition to electric mobility will result in large volumes of these. The book discusses engineering issues in the entire process chain from disassembly over mechanical conditioning to chemical treatment. A framework for environmental

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and economic evaluation is presented and recommendations for researchers as well as for potential operators are derived.

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design and kinematics terms; material on robotics; and information on nanotechnology and mechanisms applications.

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