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### FANUC LR Mate 200iD/14L Robot | FANUC America

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### FANUC ARC Mate 120i - RobotWorx - Industrial Robot ---

Fanuc LRMate 100i. Robot details. LRMate 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 470mm (height) and 320mm (depth). The footprint is small and this makes it suitable for little spaces. The robot¶s ...

More descriptive, less mathematical, and easier to read than other books on the subject of robotics. Provides an introduction to robotics¶definition, history, description, applications, maintenance, human safety, artificial intelligence, rationale, the future. Investigates the intelligence of the robot and reviews robot sensors. Focuses on software, but devotes considerable attention to the electronics (computer hardware) of the robot. Designed to meet the needs of those with or without extensive technical background.

With so many industries taking advantage of the tremendous advances in robotics, entities ranging from small family businesses to large corporations need assistance in the selection, design, set-up, maintenance, and economic considerations of industrial automation. This detailed reference shows how to achieve maximum productivity with robotics, classifies robots according to their complexity and function, and explains how to avoid common automation mistakes. \* Covers a wide range of industries--from automobile to smaller creative areas such as painting, plastic, glass work, and brick manufacturing \* Includes a world-wide survey of various companies successfully using robots in industrial applications

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In the modern world, highly repetitive and tiresome tasks are being delegated to machines. The demand for industrial robots is growing not only because of the need to improve production efficiency and the quality of the end products, but also due to rising employment costs and a shortage of skilled professionals. The industrial robot market is projected to grow by 16% year-on-year in the immediate future. The industry¶s progressing automation is increasing the demand for specialists who can operate robots. If you would like to join this sought-after and well-paid professional group, it¶s time to learn how to operate and program robots using modern methods. This book provides all the information you will need to enter the industry without spending money on training or looking for someone willing to introduce you to the world of robotics. You will learn about all aspects of programming and implementing robots in a company. The book consists of four parts: general introduction to robotics for non-technical people; part two describes industry robotisation; part three depicts the principles and methods of programming robots; the final part touches upon the safety of industrial robots and cobots. Are you a student of a technical faculty, or even a manager of a plant who would like to robotise production? If you are interested in this subject, you won¶t find a better book!

According to Prof. D. Despommier, by the year 2050, nearly 80% of the earth's population will reside in urban centers. Furthermore, the human population will increase by about 3 billion people during the interim. New land will be needed to grow enough food to feed them. At present, throughout the world, over 80% of the land that is suitable for raising crops is in use. What can be done to avoid this impending disaster? One possible solution is indoor farming. However, not all crops can easily be moved in an indoor environment. Nevertheless, to secure the food supply, it is necessary to increase the automation level in agriculture significantly. This book intends to provide the reader with a comprehensive overview of the impact of the Fourth Industrial Revolution and automation examples in agriculture.

All electric and electronic products designed and produced for export to the European Economic Area (EEA) must now conform to the new EMC Directive 89/336/EEC, which came into force in 1996. Under these regulations, all devices designated for free trade must satisfy certain minimum requirements regarding safety and electromagnetic compatibility. CE Marking for the EMC Directive is a pivotal guide to achieving certification. It examines the requirements imposed by the EMC Directive and the various routes, which must be taken to achieve full compliance. This comprehensive volume explains how companies can certify their own products, saving both time and money. It contains the complete text of the EMC Directive and answers frequently asked questions on the certification process. Practical examples and well-organized diagrams and drawings make this book invaluable to the electrical and electronic product designer or manufacturer.

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