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Description. Robotics technology is currently deployed for carrying out multifaceted functions in the areas of fabrication and processing, particularly, in material handling, machine loading, welding, machining, inspection, etc. However, these commercial robots

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are stiff mechanical units with an elbow, a wrist and usually two fingers without any mobility and with no sense of feeling, hearing, and seeing.

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Within industrial automation, robots are used as a flexible way to automate a physical task or process. Collaborative robots are designed to carry out the task in the same way a human would. More traditional industrial robots tend to carry out the task more efficiently than a human would. Robots That Are Not Automation

~~What's the Difference Between Automation and Robotics?~~

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A numerical-control machine tool is a good example of programmable automation. The program is coded in computer memory for each different product style, and the machine tool is controlled by the computer program. Industrial robots are another example. Flexible automation is an extension of programmable automation.

~~Manufacturing applications of automation and robotics~~

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Robotics Technology and Flexible Automation will be useful to practising engineers and graduate students interested and engaged in research.

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3.3 Grabit Robot, US 3.4 Dexterity, US 3.5 Automata Technologies, UK 3.6 ABB, Sweden Chapter 4: Growth

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Opportunities 4.1 Growth Opportunity 1: Flexible Automation for Mass Customization ...

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In addition, the one-off investment in modular technology helps organizations from committing frequent capital investment when launching new products. Modular robotics enables flexible automation ...

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Reliability and Investment Cost 2.6 Impact on Industry

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Verticals 2.7 Patent Analysis: Modular Robotics
Research, Global Chapter 3: Companies to Action 3.1
Deep Learning Robotics, Israel 3.2 Pick-it 3D, Belgium
3.3 Grabit Robot, US 3.4 Dexterity, US 3.5 Automata
Technologies, UK 3.6 ABB, Sweden Chapter 4: Growth
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