

## Robotics A Very Short Introduction

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~~Robotics: A Very Short Introduction (Very Short ...~~

Abstract. Robotics: A Very Short Introduction explains how it is that robotics can be both a success story and a disappointment, how robots can be both ordinary and remarkable, and looks at their important developments in science and their applications to everyday life. Robotics is a key technology in the modern world.

~~Robotics: A Very Short Introduction - Very Short Introductions~~

Very Short Introductions Explores one of the key technologies of the modern world and its impact Considers the use of robots in a variety of contexts - including the established manufacturing and warehouse automation... Introduces robots as an imitation of life by looking at the parts that make a ...

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Robotics is a key technology in the modern world, a well-established part of manufacturing and warehouse automation, assembling cars or washing machines, or moving goods to and from storage racks for Internet mail order. Robots have taken their first steps into homes and hospitals, and have seen spectacular success in planetary exploration.

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Weight: 128 g. Dimensions: 174 x 113 x 8 mm. Robotics is a key technology in the modern world. Robots are a well-established part of manufacturing and warehouse automation, assembling cars or washing machines, and, for example, moving goods to and from storage racks for Internet mail order.

~~Robotics: A Very Short Introduction by Alan Winfield ...~~

Robotics: A Very Short Introduction is a great little book about robots and robotics. The author is a bona fide authority in the field, and his enthusiasm for robotics clearly shows. Unlike some other similar books, this one really does go into the nitty-gritty aspects of robots – what are robots, how can they be classified, how are ...

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~~Robotics: A Very Short Introduction | Alan Winfield | download~~

I became hooked on the Very Short Introductions series from the very first one I read ("Consciousness" by Susan Blackmore). These short, lively, engaging books provide an excellent overview of their subject matter for the interested non-specialist. Like the very best in the series, "Robotics" succeeds on many levels.

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This Very Short Introduction explains how it is that robotics can be both a success story and a disappointment, and how robots can be both ordinary and remarkable. Alan Winfield introduces the subject by looking at the parts that together make a robot.

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~~Alan Winfield's Web Log: Robotics- a very short introduction~~

The subject of this chapter is intelligent robots (as distinct from traditional preprogrammed industrial assembly robots, or robots that are remotely teleoperated by humans). A reasonable...

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Winfield's mini-book provides an excellent introduction to the field of robotics and its relation to artificial intelligence. You will find all the basic information (and more) necessary to understand this important field of research and technology. Industrial robots are discussed as well as humanoid robots and human-robot interfaces.

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Robotics is a key technology in the modern world. Yet, despite these successes, robots have failed to live up to the predictions of the 1950s and 60s. In this Very Short Introduction, Alan Winfield considers how robotics can be both a success story and a disappointment, and how robots can be both ordinary and quite remarkable.

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