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significantly reducing
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used both in offices and
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volume is to provide researchers and engineers from both academic and industry with up-to-date coverage of new results in the field of robotic welding, intelligent systems and automation. The book is mainly based on papers selected from the 2014 International Conference on Robotic

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Welding, Intelligence
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(RWIA'2014), held Oct. 25-27, 2014, at Shanghai, China. The articles show that the intelligentized welding manufacturing (IWM) is becoming an inevitable trend with the intelligentized robotic welding as the key technology. The volume is divided into four

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well-organized diagrams and drawings make this book invaluable to the electrical and electronic product designer or manufacturer.

Nasser offers a guide for Christians who want to learn to hear and see God in their everyday lives, focusing on how to listen and where to look.

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This text may be used to teach the fundamental concepts and skills of computer programming. Using a language similar to PASCAL, it introduces the simulator Karel the Robot and teaches readers to

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develop good programming habits as they design programs that instruct Karel to perform certain tasks.

This book describes recent approaches in advancing STEM education with the use of robotics, innovative methods in integrating robotics in school subjects, engaging and

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stimulating students
with robotics in

classroom-based and out-

of-school activities, and

new ways of using

robotics as an

educational tool to

provide diverse learning

experiences. It addresses

issues and challenges in

generating enthusiasm

among students and

revamping curricula to

provide application

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focused and hands-on approaches in learning . The book also provides effective strategies and emerging trends in using robotics, designing learning activities and how robotics impacts the students' interests and achievements in STEM related subjects. The frontiers of education are progressing very

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rapidly. This volume

brought together a collection of projects and ideas which help us keep track of where the frontiers are moving.

This book ticks lots of contemporary boxes: STEM, robotics, coding, and computational thinking among them.

Most educators interested in the STEM phenomena will find

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provide evidence and
suggest solutions related
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step-by-step, covering
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