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The VISION OF 24 HOURS OF SUN IS THE FOUNDATION OF WHAT WE DO We believe in a future in which we cover 100% of our global energy requirements from renewable sources: the world of 24 hours of sun. We call this energy future 24 hours of sun.

Our vision - solar energy - Fronius

At Fronius, we are committed to ensuring that the company remains operational. This is the only way that we can ensure our global customers can continue rely on our services and for us to guarantee that no jobs will be lost among our workforce.

Welcome to Fronius International

Perfect Welding. As the world technology leader in arc and robotic welding, the Business Unit Perfect Welding dominates the entire spectrum: MMA, TIG, MIG/MAG, plasma, and LaserHybrid. Stay up-to-date with the newsletter!

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Documenting, visualising and preparing welding data are becoming increasingly important in many production operations. The WeldCube - a solution that enables customers to record, analyse and evaluate data across multiple power sources - represents a crucial step forward in this area for Fronius.

WELDCUBE - Fronius International

Data Management Transparency and safety coupled with productivity and time-savings are common demands in welding environments. To achieve these objectives, it is necessary for welding data to be recorded for documentation and analysis purposes - areas that are increasingly gaining in importance.

WeldCube Basic - Fronius International

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Anyway, the weld+vision team approached the subject from another angle. We quizzed four personalities about this topic. And not just anybody, but four noted and - what else?! - competent representatives from the fields of industry, business, art, science, research and education. They all had the same six questions put to them.

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The primary aim of this volume is to provide researchers and engineers from both academia and industry with up-to-date coverage of recent advances in the fields of robotic welding, intelligent systems and automation. It gathers selected papers from the 2018 International Conference on Robotic Welding, Intelligence and Automation (RWIA 2018), held Oct 20-22, 2018 in Guangzhou, China. The contributions reveal how intelligentized welding manufacturing (IWM) is becoming an inescapable trend, just as intelligentized robotic welding is becoming a key technology. The volume is divided into four main parts: Intelligent Techniques for Robotic Welding, Sensing in Arc Welding Processing, Modeling and Intelligent Control of Welding Processing, and Intelligent Control and its Applications in Engineering.

This research report brings together present trends in advanced welding robots, robotic welding, artificial intelligent and automatic welding. It includes important technical subjects on welding robots such as intelligent technologies and systems, and design and analysis. Modeling, identification and control of the welding process are presented, as well as knowledge-based systems for welding and tele-robotic welding. Other topics covered are sensing and data fusion, computer vision and virtual-reality applications of the welding process. An overview of intelligent and flexible manufacturing systems is given in addition to artificial intelligent technologies for industrial processes.

The welding process is used by manufacturing companies worldwide. Due to this broad application, many studies have been carried out in various fields to improve the quality and reduce the cost of welded components and structures. Welding is a complex and non-linear physical and mechanistic process. This book relates the importance of automation and control in welding processes, highlights some modern processes, and shows, among other influential welding factors, the importance of metal thermomechanical processing studies.

The book focuses on new theoretical results and techniques in the field of intelligent systems and control. It provides in-depth studies on a number of major topics such as Multi-Agent Systems, Complex Networks, Intelligent Robots, Complex System Theory and Swarm Behavior, Event-Triggered Control and Data-Driven Control, Robust and Adaptive Control, Big Data and Brain Science, Process Control, Intelligent Sensor and Detection Technology, Deep learning and Learning Control Guidance, Navigation and Control of Flight Vehicles and so on. Given its scope, the book will benefit all researchers, engineers, and graduate students who want to learn about cutting-edge advances in intelligent systems, intelligent control, and artificial intelligence.

This pioneering text/reference presents a detailed focus on the use of machine vision techniques in industrial inspection applications. An internationally renowned selection of experts provide insights on a range of inspection tasks, drawn from their cutting-edge work in academia and industry, covering practical issues of vision system integration for real-world applications. Topics and features: presents a comprehensive review of state-of-the-art hardware and software tools for machine vision, and the evolution of algorithms for industrial inspection; includes in-depth descriptions of advanced inspection methodologies and machine vision technologies for specific needs; discusses the latest developments and future trends in imaging and vision techniques for industrial inspection tasks; provides a focus on imaging and vision system integration, implementation, and optimization; describes the pitfalls and barriers to developing successful inspection systems for smooth and efficient manufacturing process.

Originally published in the pre-EU-accession period, this E-Book edition of Doing Business with Slovenia has been updated to take account of the post-accession changes to the legal and fiscal environment. It remains a definitive appraisal of the economic and investment climate, including an examination of the legal structure and business regulation, information on the financial sector and unique best practice on all aspects of trading with and investing in Slovenia. The guide also provides an overview of key sectors of trade and investment.

The Trends conference attracts the world's leading welding researchers. Topics covered in this volume include friction stir welding, sensing, control and automation, microstructure and properties, welding processes, procedures and consumables, weldability, modelling, phase transformations, residual stress and distortion, physical processes in welding, and properties and structural integrity of weldments.