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Case Studies - International Federation of Robotics

Case Study on Robotics A robot can be defined as a machine that can be programmed and re-programmed to do complex tasks, work according to the need of the hour or even at times replicate humans in looks but mostly priority is given to the work they need to do instead of how they look.

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FIRAC Case Study: Automation of a Manual Sub-Assembly Process in a Car Manufacturing Plant. POSTED: 10/08/2020. FIRAC, a company of Groupe SNEF, is a leading firm that specializes in the design and integration of robotics and automation, specifically in streamlining industrial equipment and processes with intelligent technical solutions.

Industrial Robotics Case Studies | Robotics Online

Case Studies. MT Solar meets seasonal spike in demand with UR10e cobot, Vectris welding tool. October 15, 2020 By Cobot Trends Staff Leave a Comment. Montana-based solar module maker MT Solar turned to collaborative welding robots to meet a seasonal surge in demand. Filed Under: Case Studies, Cobot Arms, ...

Collaborative Robots Case Studies

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inclusive interior spaces for robots where the latter live and operate. With a residential floor cleaning robot as a case study, we inductively derived a set of four design principles namely observability, accessibility, activity and safety that guides the realization of an inclusive space for these service robots.

Design Principles for Robot Inclusive Spaces: A Case Study ...

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Service Robotics Case Studies - Silicon Valley Robotics

Case Studies - Collaborative Robots. Aug 04, 2020 In order to address the safety concerns of the industrial robots in Qisda's human-robot collaboration manufacturing line, Touché Solutions provided a complete HRC safety solution – T-Skin. T-Skin can reduce the risk of collisions between humans and robots by its "contact-stop" feature.

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MiR robots keep stocks low In one production area of the Thuringian plant, a mobile robot supplies the employees with material at an almost fully automated plant. Two robots are in use in another area, where they supply ten assembly lines there with components. This used to be done by a logistician, says Andreas Vogt.

Engineering Case Study - Robot Center

Universal Robots case stories. Universal Robots is a company that produces industrial-grade robotic arms that are easy programmable and can be used to automate manufacturing processes like assembly, welding, packaging and lot more!

Automate almost anything with Collaborative robots from UR

Watch this case study "Of course we measure production time, but the setup teaching time is the most crucial aspect of the robot's performance. If it takes 4 hours to get the robot going between every part, we will not succeed. With our actual robot and gripper, the setup time is short."

Case Studies - Robotiq

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Throughout the system running, the robot manipulates parts between stations with any reject parts passed to a reject bin. The system manufactures several different sizes of rings. Previous Case Study Next Case Study