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Robotics Traditionally industrial robots have been used on mass production lines where the same manufacturing operation is repeated many times Recent advances in human safe industrial robots present an opportunity for creating hybrid work cells where humans and robots can collaborate in close physical proximities This Cobots or collaborative robots has opened up to opportunity for humans and robots to work more closely together Recent advances in artificial intelligence are striving to make industrial robots more agile with the ability to adapt to changing environments and tasks Additionally recent advances in force and tactile sensing enable robots to be used in complex manufacturing tasks These new capabilities are expanding the role of robotics in manufacturing operations and leading to significant growth in the industrial robotics area The third technology covered in Volume 3 is augmented and virtual reality Augmented and virtual reality AR VR technologies are being leveraged by the manufacturing community to improve operations in a wide variety of ways Traditional applications have included operator training and design visualization with more recent applications including interactive design and manufacturing planning human and robot interactions ergonomic analysis information and knowledge capture and manufacturing simulation The advent of low cost solutions in these areas is accepted to accelerate the rate of adoption of these technologies in the manufacturing and related sectors Consisting of chapters by leading experts in the world Manufacturing in the Era of 4th Industrial Revolution provides a reference set for supporting graduate programs in the advanced manufacturing area CAD/CAM, Robotics, and Factories of the Future Raj Gill, Chanan S. Syan, 1996

Precision CNC Machining for High-Performance Gears Shilong Wang, Guolong Li, Chi Ma, 2023-09-08 Precision CNC Machining for High Performance Gears Theory and Technology covers basic theories and methods key technologies and machining equipment in precision CNC machining of high performance gears Sections cover research status and development trends of machining technologies and CNC machining equipment of high performance gears calculation theories of the precision modification method of high performance gears methods of reducing the machining principle errors of high performance gears the modeling method of multi source errors and the compensation technique of CNC gear machine tools the key technologies of precision CNC gear machine tools the optimization method of the process parameters of hobbing and grinding key technologies and more Covers a proposed new method to calculate the envelope of the point vector family in the machining process of modified gears Details a new multi source error modeling method and compensation technology of gear machine tools Describes the development of high performance gear precision machine tools and its components to break monopolies Presents an optimization method of gear hobbing and grinding processes developed to guarantee machining accuracy and surface integrity *October 2022 - Surplus Record Machinery & Equipment Directory* Surplus Record, 2022-10-01 SURPLUS RECORD is the leading independent business directory of new and used capital equipment machine tools machinery and industrial equipment listing over 100 000 industrial assets including metalworking and fabricating machine tools chemical and process equipment cranes air compressors pumps motors circuit breakers

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