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Motion Control for CNC & Robotics (Practical Guide for the Industrial Technician) (Volume 1)

Gary D. Anderson

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Motion Control for CNC & Robotics is all about getting drive and motor systems to perform with precision and repeatability, and learning to confidently troubleshoot these types of complex machinery. Modern robotics, CNC machines, and conveyor systems all use the types of control and feedback devices discussed in Motion Control for CNC & Robotics, the first book in the “Practical Guides for Industrial Technicians” series. If you are new to troubleshooting these types of control systems, this book is a great place to gain insight into the many components and systems used in motion control. Motion Control for CNC & Robotics includes sections on control systems, types of motors used with positioning, drive amplifiers or controllers, and the many types of feedback devices typically used with closed-loop control. Explains in clear and easy to understand terminology, the building blocks of motion and positioning, with insights into troubleshooting and diagnostics.

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