



CNC Robotics: Build Your Own Shop Bot (Tab Robotics)

Geoff Williams

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Here's the FIRST book to offer step-by-step guidelines that walk the reader through the entire process a building a CNC (Computer Numerical Control) machine from start to finish. Using inexpensive, off-the-shelf parts, readers can build CNC machines with true industrial shop applications such as machining, routing, and cutting--at a fraction of what it would cost to purchase one.

- * Great for anyone who wants to automate a task in their home shop or small business
- * Easy-to-use Windows-based software controls the robotic automation
- * Builders can scale and customize the machine to suit their own industrial needs
- * Numerous tips, tricks, and pictorials walk the reader through every step--design, construction, and completion

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