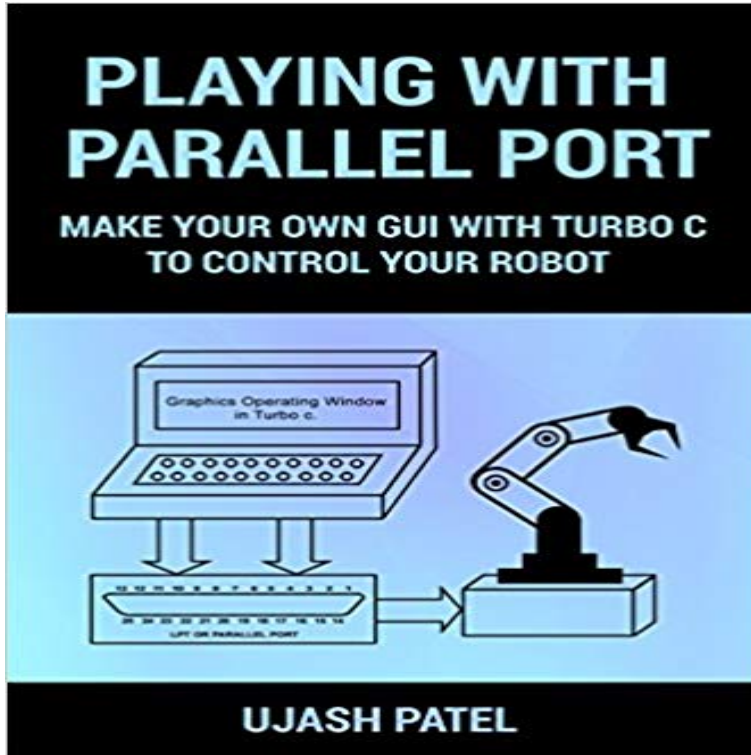


# PLAYING WITH PARALLEL PORT: MAKE YOUR OWN GUI WITH TURBO C TO CONTROL YOUR ROBOT. . (Learn And Make)



Turn your computer in to super controlling device to control Dc, Stepper motor with your own GUI (Graphics User Interface) in turbo c. This book deals with a c language and parallel port communication. The book is design to Learn Development of GUI (Graphics User Interface) with c language. Book contents 6 chapters with step by step guide to learn basic program with turbo c. This book is ideal for beginner to learn Basic Controlling techniques with Turbo C and Parallel Port. Again the book does not contain any of theory explanation on c language and its programming. Its give you practical understanding about GUI Development , Making of Motor Driven Circuit , controlling Dc , Stepper Motor in Real Time Application With your Own Made Operation Window in C . The book is for Students, non it engineers, Robotic researcher What you will learn 1. Development of GUI for controlling 7 led in different sequence. 2. Development of GUI for Controlling Dc motor. 3. Development of GUI for Controlling Stepper motor. 4. Making of Motor driven circuit. 5. Making of prototype to control output device with turbo c and parallel port.

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