

ADVANCED 6502 INTERFACING

For anyone interested in robotics and computer control, here is a very practical, useful book—a collection of design techniques and actual circuits that can be used or adapted to virtually any situation where computer control is needed. It will lead to a solution in almost any design or maintenance problem you encounter in programming or interfacing 6502-based control systems with the analog world.

The techniques and circuits in this handbook center around the 6502 "family," a group of microprocessors proven eminently suitable, both economically and technically, for a wide variety of applications. Thoroughly covered are input and output port design, serial communications, timing and timers, A/D and D/A conversion, data acquisition, and closed-loop control. Especially valuable will be the tips on eliminating the effects of noise and other causes of "glitches" and "kluges." You'll also find useful information on the architecture of the 6502.

If you're involved in the design or maintenance of system computer controls—or would like to be—there's no question that this book could be a valuable aid. It is designed to spark creativity in those who would effectively program a 6502-based control system and interface it with the outside world. Though offering advanced solutions to some rather complex and perplexing problems, it is written in an easy-to-understand manner, with clear explanations of circuit applications and operation for those looking for new ideas. The future in computer-controlled systems and equipment is virtually unlimited for the imaginative and innovative!

John M. Holland is an independent consultant specializing in industrial process control systems. He received his Bachelor of Science degree in Electrical Engineering at Virginia Polytechnic Institute in 1968. Before joining the U.S. Army in 1969, he was involved in developing flight control systems. During 1970, he served as a communications officer in Vietnam.

In recent years, John has participated in the development of radio telemetry systems and fiber-optic communications systems, including the use of microprocessors for the process control of fiber fabrication. As a consultant, he has worked with a wide variety of industrial processes.

Mr. Holland holds patents in radio telemetry, low-noise amplifiers, fiber-optic repeater design, and laser stabilization. In addition, he has had papers published in IEEE Transactions and numerous other trade journals.

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