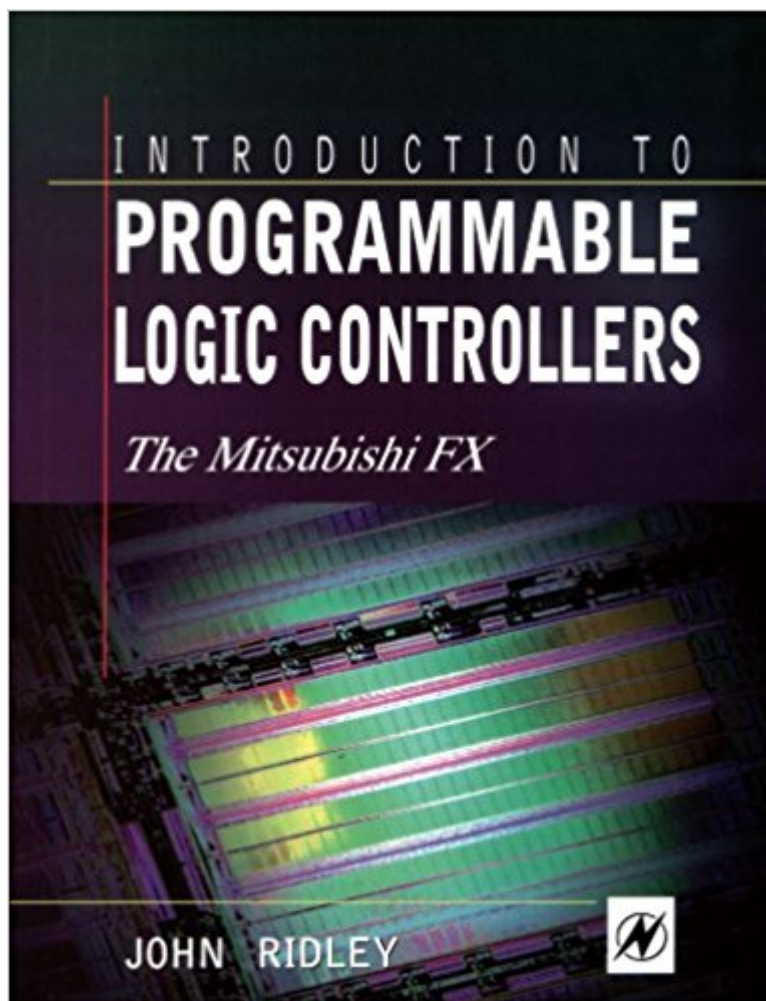


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# Introduction To Programmable Logic Controllers: The Mitsubishi FX



## Synopsis

A programmable logic controller is a microprocessor used to control any electronically programmable device, such as a microwave oven, washing machine etc. and the Mitsubishi PLC is the most common in industry. The aim of this book is to provide the engineering technician with a sound working knowledge of PLC operation, with a minimum of unnecessary theoretical background. Content is determined by the needs of service engineers who encounter PLCs with increasing frequency in their work.

## Book Information

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"Most useful; deals with a specific manufacturing product and takes the reader through the whole process."

The Programmable Logic Controller is a microprocessor used for controlling a range of industrial processes and manufacturing systems. One of the newest ranges of PLCs is the Mitsubishi FX. This diverse PLC is used throughout industry in control engineering. This book aims to give technicians and engineers a full understanding of these PLCs, their functions, programming, and applications. --This text refers to an out of print or unavailable edition of this title.

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