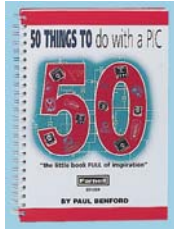


50 Things To Do with a PIC



In this his second lab book the author, Paul Benford, has sought to collect fifty design briefs and ideas using the latest PIC devices, to inspire the design engineer to look at many of the features available on the second and third generation PIC micros. This work offers a total of 50 design ideas with full block diagrams, code examples and design tips. The author also explains the selection of the device and advantages in using the device.

The book is ideal for the design engineer with some PIC experience and also for undergraduate project work. A Microchip CD-ROM is included.

Projects and designs include:

- Lighting controller
- Real Time Clock
- Personal Alarm
- Keyless entry
- Digital thermometer
- Auto baud detection
- Stepper motor control
- ... and many more.

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