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I started in embedded system design in the early 1980's. I designed and built embedded computers based on Zilog, Intel, and Motorola processors and peripheral chips to interface to the outside world. I wrote the 'firmware' to interface to the computer outside so that it could read laser interferometers, optical and magnetic scales ...

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The development process of an embedded systems mainly includes hardware design process and software design process. Unlike the design process of software on a typical platform, the embedded system design implies that both hardware and software are being designed similarly Although this isn't continuously the case, it is a truth for many designs currently.

Embedded Systems Development Lifecycle Process

EMBEDDED SYSTEM DESIGN UNIT 1 INTRODUCTION TO EMBEDDED SYSTEM Embedded systems overview An embedded system is nearly any computing system other than a desktop computer. An embedded system is a dedicated system which performs the desired function upon power up, repeatedly.

EMBEDDED SYSTEM DESIGN

An embedded system is a computer system—a combination of a computer processor, computer memory, and input/output peripheral devices—that has a dedicated function within a larger mechanical or electrical system. It is embedded as part of a complete device often including electrical or electronic hardware and mechanical parts. Because an embedded system typically controls physical operations ...

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