Computer Systems Design Architecture Second Edition

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The second type of computer is the embedded computer, a computer that is integrated into another system for the purposes of control and/or monitoring. Embedded computers are far more numerous than desktop systems, but far less obvious. Ask the average person how many computers he has in his home, and he might reply that he has one or two.

1. An Introduction to Computer Architecture - Designing ...

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Computer Systems Design Architecture 2nd Edition Dumas' areas of interest include computer architecture, embedded systems, virtual reality, and real-time, human-in-the-loop simulation. Dr. Dumas is a member of several academic honor societies including Upsilon Pi Epsilon (Computer Science), Eta Kappa Nu (Electrical Engineering), Tau Beta Pi (Engineering), and Tau Alpha

Pi (Engineering Technology).

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