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He also shared the IEEE John von Neumann Medal and the C & C Prize with John Hennessy. Like his co-author, Patterson is a Fellow of the American Academy of Arts and Sciences, the Computer History Museum, ACM, and IEEE, and he was elected to the National Academy of Engineering, the National Academy of Sciences, and the Silicon Valley Engineering Hall of Fame.

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Computer Organization and Design THE HARDWARE/SOFTWARE INTERFACE David A. Patterson University of California, Berkeley John L. Hennessy Stanford University With a contribution by Peter J. Ashenden...

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## **Spring 2020: CS/ECE 3810 Computer Organization**

Based on Computer Organization & Design by Patterson/Hennessy COD Ch. 1 COD Ch. 2 COD Ch. 3 COD Ch. 4 COD Ch. 5 COD Ch. 6 COD Ch. 7 Advanced Topics (mostly) from Computer Architecture: a Quantitative Approach by Hennessy/Patterson

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## **Elsevier: Hennessy, Patterson: Computer Architecture: A ...**

David Andrew Patterson (born November 16, 1947) is an American computer pioneer and academic who has held the position of professor of computer science at the University of California, Berkeley since 1976. He announced retirement in 2016 after serving nearly forty years, becoming a distinguished engineer at Google. He currently is Vice Chair of the Board of Directors of the RISC-V Foundation ...

## **David Patterson (computer scientist) - Wikipedia**

Computer Organization and Design. : David A. Patterson, John L. Hennessy. Elsevier, 2012 - Computers - 914 pages. 3 Reviews. Computer Organization and Design, Fourth Edition, has been updated with...

## **Computer Organization and Design: The Hardware/Software ...**

David A. Patterson, John L. Hennessy The new ARM Edition of Computer Organization and Design features a subset of the ARMv8-A architecture, which is used to present the fundamentals of hardware technologies, assembly language, computer arithmetic, pipelining, memory hierarchies, and I/O.

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