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Hennessy has a history of strong interest and involvement in college-level computer education. He co-authored, with David A. Patterson, two well-known books on computer architecture, *Computer Organization and Design: the*

*Hardware/Software Interface and Computer Architecture: A Quantitative Approach*, which introduced the DLX RISC  
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*Computer Architecture: A Quantitative Approach, Sixth Edition* has been considered essential reading by instructors, students and practitioners of computer design for over 20 years. The sixth edition of this classic textbook from Hennessy and

Patterson, winners of the 2017 ACM A.M. Turing Award recognizing contributions of lasting and major technical importance to the computing field, is fully revised with the latest developments in processor and system architecture. [Computer Architecture: A Quantitative Approach, 4th ...](#)  
Since becoming president of Stanford, revising and updating this text and the more advanced *Computer Architecture: A Quantitative Approach* has become a primary form of recreation and relaxation. David A. Patterson was the first in his family

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to graduate from college (1969 A.B  
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that he didn't stop until a PhD,  
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