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Bic & Shaw, Operating Systems Principles / Pearson

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Operating Systems Principles Design and Implementation Policies and Mechanisms S 2004 CS325 2 Textbook:

L.Bic and A.C Shaw: "Operating Systems Principles" Other references: • A.S. Tanenbaum, „Modern Operating

Systems“, Prentice-Hall • Other references – see web site: cs.nmt.edu/~cs325

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Operating systems bridge the gap between the hardware of a computer system and the user.

Consequently, they are strongly influenced by hardware technology and architecture, both of which have advanced at a breathtaking pace since the first computers emerged in the 1940s.

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~~Operating Systems Principles. Lubomir F. Bic is Professor of Information and Computer Science~~

at the University of California, Irvine, where he received his Ph.D. His primary research has been in parallel and distributed computing.

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