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FIGURE 1.5 The organization of a computer, showing the five classic components.The processor gets instructions and data from memory. Input writes data to memory, and output reads data from memory. Control sends the signals that determine the operations of the datapath, memory, input, and output.

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Computer organization and design the hardware/software interface, John L. Hennessy, David A. Patterson, 1999, Computers, 759 pages. иг'Jд»»иЂ…иЇ'еђЌ:дєЁе°јдёќгЂ,. Fundamentals of Computer Organization and Design, Sivarama P. Dandamudi, Jan 14, 2003, Computers, 1060 pages.

Computer Organization and Design: The Hardware/software ...
Computer Organization and Design: The Hardware/software Interface David A. Patterson , John L. Hennessy , Peter J. Ashenden , James R. Larus , Daniel J. Sorin No preview available - 2005 Common terms and phrases

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