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Chapter Summary. *The key aspects of a computer. – Any processor based system has five key aspects - it takes input, it produces output, it processes data, it has an information store and it controls what it does; – Most modern computers use a von Neumann architecture. *A brief history.

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length coverage of computer architecture and design providing a strong foundation for s computer architecture is the science and art of designing selecting and interconnecting hardware components and co designing the hardware software interface to create a computer that meets functional

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Computer architecture - Wikipedia

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