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Part I focuses on microprocessor architecture, the 8085 instruction set, and interfacing, Part II introduces programming, and Part III integrates hardware and software concepts from the earlier sections in interfacing and designing microprocessor-based products.

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MICROPROCESSOR ARCHITECTURE PROGRAMMING AND APPLICATION ...

- To execute a program, the microprocessor "reads" each instruction from memory, "interprets" it, then "executes" it.
- To use the right names for the cycles: - The microprocessor . fetches. each instruction, - decodes. it, - Then . executes. it.
- This sequence is continued until all instructions are performed.

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