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Flow System Models. A flow system model shows the orderly flow of the material, energy, and information that hold the system together. Program Evaluation and Review Technique (PERT), for example, is used to abstract a real world system in model form. Static System Models. They represent one pair of relationships such as activity–time or cost–quantity.

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\* Thus, the systems analyst uses modeling tools to: \* Focus on important system features while downplaying less important features. \* Discuss changes and corrections to the user ' s requirements with low cost and minimal risk. \* Verify that the systems analyst correctly understands the user ' s environment and has documented it

Chapter 4: Tools of Modern Systems Analysis

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