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of systems analysis. They developed from classical systems analysis of the 1960s and 1970s.

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With the advent of OOP and UML, writing clear specifications (or "use cases") is crucial for the success of a design. Structured Analysis is an invaluable tool for deriving use cases from the flux of data. It is simply amazing that UML does not build on the solid foundation of Structured Analysis when it comes to use cases.

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