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## **Advances In Design And Specification**

Advances in Design and Specification Languages for SoCs Selected Contributions from FDL'04

## **Advances in Design and Specification Languages for SoCs**

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While the conceptual design process may be formal or informal,

it can be characterized by a series of actions: formulation, analysis, search, decision, specification, and modification. However, at the early stage in the development of a new project, these actions are highly interactive as illustrated in Figure 3-4.

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For the past several years we have continued to use 2D drawings made from, at first, hand drawings then digital lines created on a computer. As the hardware and software became more advanced, we as technology users became faster and more efficient. We were able to quickly review all the pieces and parts of a design in a singular format.

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