

- We seek to describe attributes of digital systems common to multiple levels of abstraction
  - events, propagation delays, concurrency
  - waveforms and timing
  - signal values
  - shared signals
- Hardware description languages must provide constructs for naturally describing these attributes of a specific design
  - simulators use such descriptions for “mimicing” the physical system
  - synthesis compilers use such descriptions for synthesizing manufacturable hardware specifications that conform to this description

# Analysis And Modeling Of Digital Systems

**Jin-Ying Zhang**



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