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This book is based on the premise that starting with a high level programming language has its shortcomings This premise lead to Patt/Patel's "bottom-up approach" found in "Introduction To Computing. " This text covers (in order) a switch level abstraction

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of a MOS Transistor, Logic Gates, latches, logic structures (MUX, Decoder, Adder, gated latches), finally culminating in an implementation of memory.

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