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

& Beyond. 3rd Edition. By Yale Patt and Sanjay Patel. ISBN10: 1260150534. ISBN13: 9781260150537. Copyright: 2020. Product Details +. Patt and Patel's text give students a strong foundation of computing early on in their coursework.

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that I wrote with Professor Sanjay Jeram Patel of Illinois. The book

is intended as an introduction to computing for serious students

of computing, including those in computer science, computer

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It's not either/or - both are components of a computer system that cooperate. Even if you specialize in one, you should understand capabilities and limitations of both. The best programmers understand the computer systems which run their programs. Computers are an entire ecosystem with multiple levels of abstraction.

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Patel, Sanjay J., author. Title: Introduction to computing systems : from bits & gates to c/c++ & beyond / Yale N. Patt, The University of Texas at Austin, Sanjay J. Patel, University of Illinois at Urbana-Champaign. Description: Third edition. New York, NY : McGraw-Hill, 2020.

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