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1. thCharles H. Roth Jr, "Fundamentals of Logic Design", Thomson Brooks/Cole, 5 Edition, 2004. 2. C. V. S. Rao, "Switching Theory and Logic Design, Pearson ...

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electronic circuits, and most commonly, digital logic circuits.. A hardware description language enables a precise, formal description of an electronic circuit that allows for the automated analysis and simulation of an electronic circuit.

[Hardware description language - Wikipedia](#)

In general, it is preferred to the same data types for the signals in a design, such as `std_logic` (instead of a mix of `std_logic` and bit types). Sometimes one cannot avoid using different types. To allow assigning data between objects of different types, one needs to convert one type to the other.

[VHDL Primer - Penn Engineering](#)

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