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Frank Vahid and Tony Givargis Department of Computer Science
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Design Metrics of Embedded Systems A Design Metric is a measurable feature of the system's performance, cost, time for implementation and safety etc. Most of these are conflicting requirements i.e. optimizing one shall not optimize the other: e.g. a cheaper processor may have a lousy performance as far as speed and throughput is concerned.

Line coding - STUDYTRONICS

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