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Many embedded systems must
continually react to changes in the
system's environment, and must
compute certain results in real time
without delay. For example, a car's
cruise controller continually

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Vahid/Givargis. Design productivity gap.

- While designer productivity has grown at an impressive rate over the past decades, the rate of improvement has not kept pace with chip capacity. 10,000 1,000 100 10 1 0.1 0.01 0.001.

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