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"Characterization and Modeling of Digital Circuits" is a book by Rohit Sharma. It was released in print on Nov 19, 2015.

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While existing models predict this static

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behavior, there are varying degrees of accuracy, which motivates the present study. Using knowledge gained from the experimental study, improvements for the two modeling approaches were explored, including effects from elastic energy storage, noncylindrical shape, and variable thickness.

Experimental

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mized for digital
design, and the
devices are
characterized and
modeled according to
simple benchmarks
such as current drive

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and gate delay. While the first two issues can be somewhat alleviated by circuit and architecture innovations, the quandary of poor characterization leads to substantial conservatism in

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modeling is always
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(MEPDG, also known as Pavement M-E design method) uses the nationally calibrated, binder viscosity-based dynamic modulus predictive model for the design and analysis of asphalt pavements. In this study, this model is assessed for its appropriateness for asphalt-aggregate mixtures typically used in New Mexico.

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