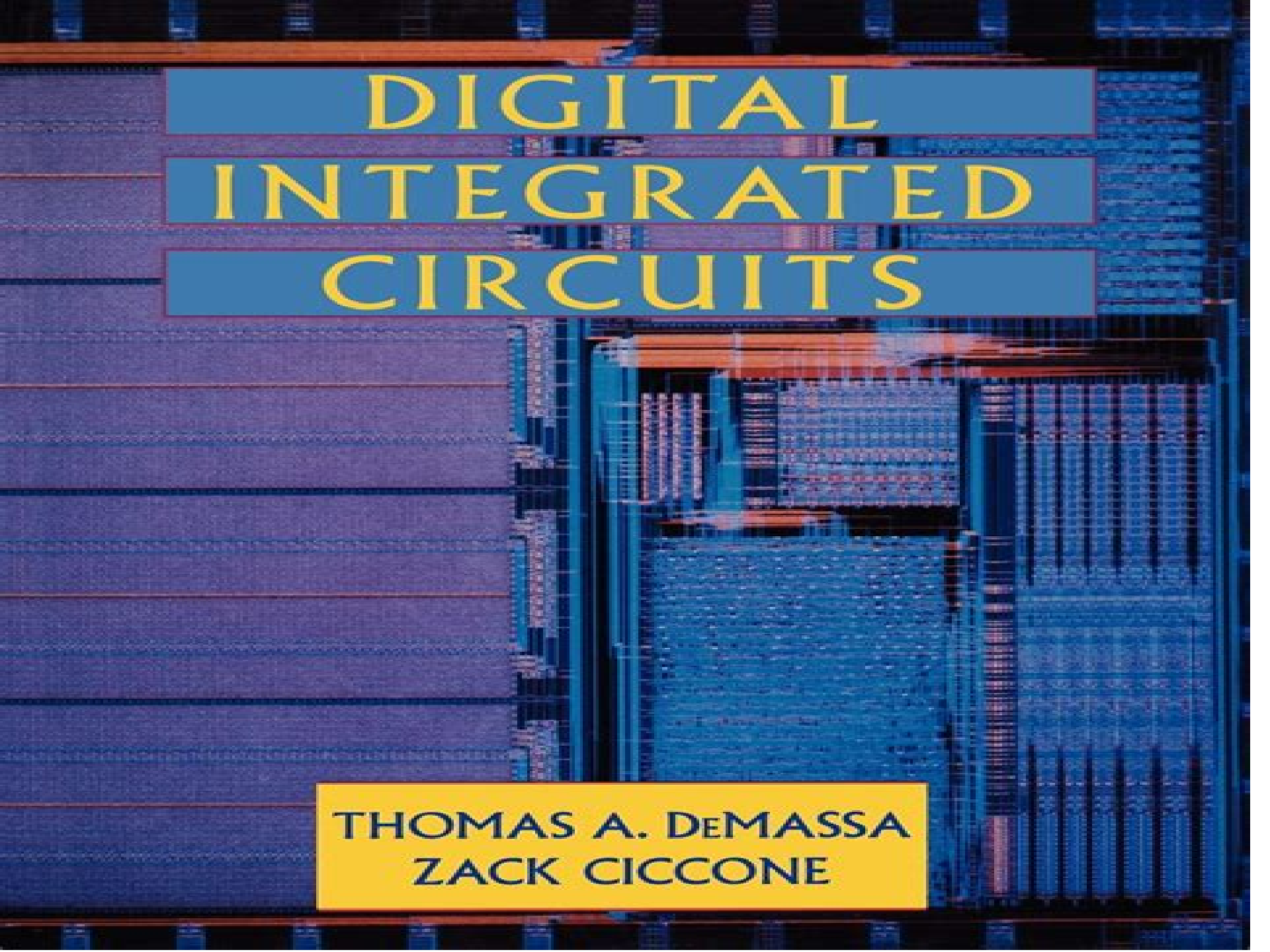


The background of the entire slide is a high-magnification, close-up photograph of a microchip. The chip's surface is a complex grid of fine, dark lines representing circuit traces. Interspersed among these traces are numerous small, rectangular, light-colored features, which are likely individual transistors or other microscopic components of the integrated circuit. The overall color palette is dominated by deep blues and purples, with some highlights from the lighting used in the photograph.

DIGITAL INTEGRATED CIRCUITS

THOMAS A. DEMASSA
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