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NEW METHODS FOR PLANAR CIRCUIT DISCONTINUITIES

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Session Abstract: Various analytic and numerical methods have been developed for the analysis of typical discontinuities that often occur in an integrated-circuit environment. Modeling of devices has been carried out in both time and frequency domains.

**2:00 pm–3:30 pm, May 26, 1988
Jacob Javits Convention Center, Hall 1E
Room 4**