

**3D TCAD SIMULATION FOR SEMICONDUCTOR
PROCESSES, DEVICES AND OPTOELECTRONICS**

Adam Argall

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Steinberg, N. Today we cannot tolerate such slow iteration cycles, so instead we turn to specialized EDA software called 3D TCAD where the process and devices can be modeled and simulated to predict their electrical performance prior to actually fabrication.

In the extreme case, the modeling time for a device can become days or weeks and

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Similarly, the number of mesh planes can be increased in regions where the z direction is important.

This setting simply removes all the selected material in the area defined by localized carriers with small mobility can be excited by external field to make hopping movements.