Thermal Transport for Applications in Micro/Nanomachining (Microtechnology and MEMS)

Basil T. Wong, M. Pinar Mengüç

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Beginning with an overview of nanomachining, this monograph introduces the relevant concepts from solid-state physics, thermodynamics, and lattice structures. It then covers modeling of thermal transport at the nanoscale and details simulations of different processes relevant to nanomachining. The final chapter summarizes the important points and discusses directions for future work to improve the modeling of nanomachining.

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