

Journal of Engineering Physics 1990 vol.59 N4, pages 1352-1358

Simulation of the thermal conditions of radioelectronic devices using averaging methods

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Abstract

A possible realization of the system approach to the simulation of thermal fields in cassette radioelectronic devices is discussed, taking account of the multiscaling of their hierarchical structure by the successive application of averaging methods. © 1991 Plenum Publishing Corporation.

<http://dx.doi.org/10.1007/BF00878075>
