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THERMAL MANAGEMENT OF MICROELECTRONIC EQUIPMENT

Thermal control of electronic equipment has long been one of the major areas of application of heat transfer technologies. Many improvements in reliability, power density, and physical miniaturization of electronic equipment over the years can be attributed in part to improved thermal analysis and design of systems.

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Thermal Management of Microelectronic Equipment: Heat Transfer Theory, Analysis Methods, and Design Practices is readable and very clearly written. The material would appeal to anyone working with microelectronic equipment in any capacity, as well as to the engineer or researcher who wishes to design a cooling system for microelectronic equipment.

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