

Heat Generation And Transport In The Earth By Claude Jaupart

By Claude Jaupart

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Journal o/Engineering Physics and Thermophysics, FoL 69, No. 3, 1996 HEAT GENERATION AND TRANSPORT IN THE HEART Johannes H. G. M. van Beek UDC 536.2

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The heat equation is a parabolic partial differential equation that describes the distribution of heat (or variation in temperature) in a given region over time.

http://en.wikipedia.org/wiki/Heat_equation

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Pop, E., Sinha, S., and Goodson, K.E., 2006, "Heat Generation and Transport in Nanometer Scale Transistors," Proceedings of the IEEE, Vol. 94, pp. 1587-1601.

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Heat transfer describes the exchange of thermal energy, between physical systems depending on the temperature and pressure, by dissipating heat. The fundamental modes

http://en.wikipedia.org/wiki/Heat_transfer

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the reaction between molten alkali metals and halogenated gases, and transporting
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