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Horatio Scott Carslaw. Dr Horatio Scott Carslaw FRSE LLD (12 February 1870, Helensburgh, Dumbartonshire, Scotland – 11 November 1954, Burradoo, New South Wales, Australia) was a Scottish - Australian mathematician. The book he wrote with his colleague John Conrad Jaeger, Conduction of Heat in Solids, remains a classic in the field.

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H. S. Carslaw., J. Jaeger. Published 1947. Materials Science. Materials engineers easily recognize that the conduction of heat within solids is fundamental to understanding and controlling many processes. We could cite numerous examples to emphasize the importance of this topic. Some important applications that fall in this category include estimating heat losses from process equipment, quenching, or cooling operations where the cooling rate of a part actually controls its microstructure and ...

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The K&R figures were correct, but the Carslaw & Jaeger reference allowed me to determine my own independent comparison. The Carslaw & Jaeger reference is the most comprehensive reference that I have seen yet. There is interesting informaion about many other heat-transfer topics.

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The final heat conduction flow net (orthogonal isotherms and heat lines) is compared with the known Carslaw-Jaeger solution and shows a puzzling topology of energy fluxes for simple...

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