



Cryogenic Heat Transfer (Series in Chemical and Mechanical Engineering)

By *Randall F. Barron*



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Presents applied heat transfer principles in the range of extremely low temperatures. The specific features of heat transfer at cryogenic temperatures, such as variable properties, near critical convection, and Kapitza resistance, are described. This book includes many example problems, in each section, that help to illustrate the applications of the principles presented.

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