

# Laminar heat transfer to Newtonian and non-Newtonian fluids in tubes - Temperature and velocity profiles were determined experimentally for heating and cooling of Newtonian and non-Newtonian fluids in tubes and the results compared with theoretical predictions incorporating a temperature-dependent viscosity.

The author -

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Notes: Ph.D. thesis. Typescript.

This edition was published in 1975



Filesize: 9.62 MB

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