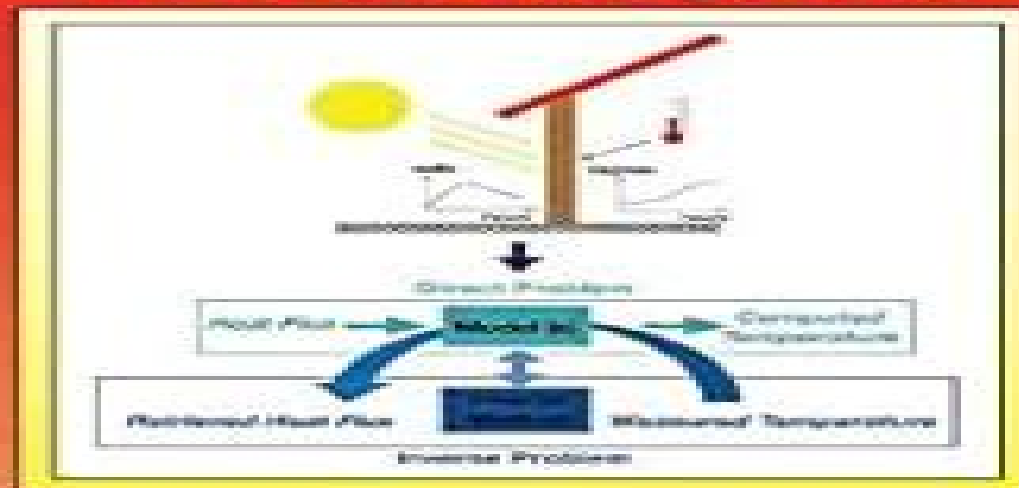


THERMAL MEASUREMENTS and INVERSE TECHNIQUES



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Measurements In Heat Transfer

**Maynard F. Taylor, Thomas A.
Kirchgessner**



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Measurements of Heat Transfer and Friction Coefficients for Helium Flowing in a Tube at Surface Temperatures Up to 5900°R Maynard F. Taylor,Thomas A. Kirchgessner,1959

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NASA Technical Note, 1961

Measurements of Heat Transfer, Flow, and Pressures in a Simulated Turbine Blade Internal Cooling Passage Louis M. Russell, 1997

An experimental study was made to obtain quantitative information on heat transfer flow and pressure distribution in a branched duct test section that had several significant features of an internal cooling passage of a turbine blade The objective of this study was to generate a set of experimental data that could be used for validation of computer codes that would be used to model internal cooling Surface heat transfer coefficients and entrance flow conditions were measured at nominal entrance Reynolds numbers of 45 000 335 000 and 726 000 Heat transfer data were obtained by using a steady state technique in which an Inconel heater sheet is attached to the surface and coated with liquid crystals Visual and quantitative flow field data from particle image velocimetry measurements for a plane at midchannel height for a Reynolds number of 45

000 were also obtained The flow was seeded with polystyrene particles and illuminated by a laser light sheet Pressure distribution measurements were made both on the surface with discrete holes and in the flow field with a total pressure probe The flow field measurements yielded flow field velocities at selected locations A relatively new method pressure sensitive paint was also used to measure surface pressure distribution The pressure paint data obtained at Reynolds numbers of 335 000 and 726 000 compared well with the more standard method of measuring pressures by using discrete holes

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