

PAPERS TO BE PUBLISHED IN FUTURE ISSUES

M. V. MORKOVIN: On eddy diffusivity, quasi-similarity and diffusion experiments in turbulent boundary layers

W. LICK: Transient energy transfer by radiation and conduction

S. C. BHAND, G. V. PATGAONKAR and D. V. GOGATE: Convective heat transfer in weak electrolytes under the action of electrolytic currents

P. G. SIMPKINS: On the diffusion of species in similar boundary layers with continuously varying properties

Y. MORI and W. NAKAYAMA: Study on forced convective heat transfer in curved pipes

R. C. GUNNESS: Combined forced and natural convection flow for the wedge geometry

J. L. STOLLERY: A note on the use of a boundary-layer model for correcting film-cooling data

L. A. DORFMAN and A. Z. SERAZETDINOV: Laminar flow and heat transfer near rotating axisymmetric surfaces

V. KOLAR: Heat transfer in turbulent flow of fluids through smooth and rough tubes

J. FOX: Heat transfer and air flow in a transverse rectangular notch

U. H. KURZWEG: Convective instability of a hydromagnetic fluid within a rectangular cavity