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Solution We are to
define the Mach
number of a flow and
the meaning for a Mach
number of 2. Analysis

The Mach number of a
flow is defined as the
ratio of the speed of flow
to the speed of sound in

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the flowing fluid. A
Mach number of 2
indicate a flow speed
that is twice the speed of
sound in that fluid.

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Lao – However, like

work, heat is not a

property, whereas

thermal energy is a

property. The power

required to maintain

this motion and evolution

reduction in the

required power input

when the oil

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temperature rises are to be determined.

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Solution We are to define the no-slip condition and its cause. Analysis A fluid in direct contact with a solid surface sticks to the surface and there is no

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slip. This is known as the no-slip condition, and it is due to the viscosity of the fluid.

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Thus the finite solutions
to the given differential

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Equation, for any value of n , must be of the following form: $2^{1/2} () () (1) n d P d$ Combining the elements of the solution we have, for any value of n : $2^{1/2} (,) () (1) ()$ where $\cos n n n r A R r$ Substituting the foregoing results for $()$ and $() n n R r$ into the expression for the stream function yields the result: $2^2 () (1) (,)$

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$\sin(\cos) \dots$

$A r d d A P r d$ This
solution is valid for any
value of the integer n ,

so ...

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