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Thermal conductivity is the ability of a given material to conduct or transfer heat. It is generally denoted by the symbol κ or sometimes lamda. The reciprocal of this physical quantity is referred to as thermal resistivity. Learn thermal conductivity formula here.

Thermal Conductivity Formula: Definition, Equations and ...

Drag force is resistance force caused by motion of body through fluid like water or air. This drag force acts opposite to the direction of oncoming flow velocity. Therefore, this is the relative velocity between the body and the fluid. In this article, we will discuss the concept and drag force formula with examples.

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