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Most materials are very nearly homogeneous, therefore we can usually write $k = k(T)$. Similar definitions are associated with thermal conductivities in the y - and z -directions (k_y , k_z), but for an isotropic material the thermal conductivity is independent of the direction of transfer, $k_x = k_y = k_z = k$.

Thermal Conductivity of Materials and Chemical Elements

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Thermal comfort is the condition of mind that expresses satisfaction with the thermal environment and is assessed by subjective evaluation (ANSI/ASHRAE Standard 55). The human body can be viewed as a heat engine where food is the input energy. The human body will generate excess heat into the environment, so the body can continue to operate.

Thermal comfort - Wikipedia

10:00 GSSE Seminar by David Shan Hill Wong - Thursday, 23 May 2019, 10:00 Room ENG Z15 place ENG Z15. Thermodynamics and Process System Engineering in Carbon Dioxide Capture. 11:00 GSSE Seminar by De-Hao Tsai - Thursday 23 May 2019, 11:00, Room ENG Z15 place ENG Z15. Hybrid Nanocatalysts and Nanoparticles for Energy, Biomedical and Photocatalytic Applications

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