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### Heat Mass Transfer Cengel Fourth

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Stefan-Boltzmann Law. Radiation heat transfer rate,  $q$  [W/m<sup>2</sup>], from a body (e.g. a black body) to its surroundings is proportional to the fourth power of the absolute temperature and can be expressed by the following equation:  $q = \epsilon \sigma T^4$ , where  $\sigma$  is a fundamental physical constant called the Stefan-Boltzmann constant, which is equal to  $5.6697 \times 10^{-8}$  W/m<sup>2</sup> K<sup>4</sup>.

### What is Radiation Heat Transfer - Definition

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### What is Stefan-Boltzmann Law - Stefan-Boltzmann Constant ...

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The graph shows that as distance increases, weight decreases - sharply at first, and then more gradually. Contact him at this email [email protected]

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