

# Thermal Radiative Transfer And Properties By M. Quinn Brewster

By M. Quinn Brewster

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Quinn Brewster. Mechanical Science Professor Brewster conducts fundamental scientific and engineering research in radiation heat transfer, thermophysical

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importance in applications where heat transfer is predominantly by thermal thermal radiative property of the proposed structure provides new

<http://www.sciencedirect.com/science/article/pii/S0022407313000411>

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emissivity is a weighted average of this directional spectral  
emissivity; the average is described by textbooks on "radiative heat  
transfer".

<http://en.wikipedia.org/wiki/Emissivity>

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[http://en.wikipedia.org/wiki/Radiation\\_properties](http://en.wikipedia.org/wiki/Radiation_properties)

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<http://www.taylorandfrancis.com/books/details/9781466593275/>

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[http://en.wikipedia.org/wiki/Thermal\\_radiation](http://en.wikipedia.org/wiki/Thermal_radiation)

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