

Engineering Thermofluids Mahmoud Massoud

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A black body or blackbody is an idealized physical body that absorbs all incident electromagnetic radiation, regardless of frequency or angle of incidence. (It does not only absorb radiation, but can also emit radiation. The name "black body" is given because it absorbs radiation in all frequencies, not because it only absorbs.) A white body is one with a "rough surface [that] reflects all ...

Black body - Wikipedia

1900年6月，德国物理学家马克斯·普朗克(Max Planck)提出了量子理论，这是物理学史上的一次革命。1905年，阿尔伯特·爱因斯坦(Albert Einstein)提出了光子理论，进一步发展了量子理论。这些理论为黑体辐射的研究奠定了基础。

天文学 - 天文学，天文学

Astronomical spectroscopy is the study of astronomy using the techniques of spectroscopy to measure the spectrum of electromagnetic radiation, including visible light and radio, which radiates from stars and other celestial objects. A stellar spectrum can reveal many properties of stars, such as their chemical composition, temperature, density, mass, distance, luminosity, and relative motion ...

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