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q''_e = external radiative heat flux h_g = heat transfer coefficient The above calculations are based on principles developed in the SFPE Handbook of Fire

Radiative heat transfer in high-temperature gases

Abstract The principal problems in physics, gas dynamics, and applied fields where radiative heat transfer is of major importance are reviewed, and the existing

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Department of chemical engineering, University of Khartoum, P.O

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= rate of heat transfer [W] [m] = heat transfer coefficient for radiation (long wave) and Fundamentals volume of the ASHRAE Handbook, ASHRAE, Inc

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