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24. A steel plate of thickness 5 cm and thermal conductivity 20 W/mK is subjected to a uniform heat flux of 800 W/m² on one surface A and transfers heat by convection with a heat transfer coefficient of 80 W/m²K from the other surface B into the ambient air at 25 °C. The temperature of the surface B transferring heat by convection is - A ...

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The heat transfer will take place mainly by. A convection. B free convection. C forced convection. D radiation. View Answer. Answer: radiation. 6 40% of incident radiant energy on the surface of a thermally transparent body is reflected back. If the transmissivity of the body be 0.15, then the emissivity of surface is.

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1. Unit of thermal conductivity in M.K.S. units is (a) kcal/kg m² °C (b) kcal-m/hr m² °C (c) kcal/hr m² °C (d) kcal-m/hr °C (e) kcal-m/m² °C. Ans: b 2. Unit of thermal conductivity in S.I. units is (a) J/m² sec (b) J/m °K sec (c) W/m °K (d) (a) and

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4. The two fluids are not mixed and kept separated as they both flow through heat exchanger in a. Transfer type heat exchanger or recuperator b. Storage type heat exchanger or regenerator c. Direct contact type

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heat exchanger or mixer d. none of the above View Answer / Hide Answer

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This book is meant for diploma students of chemical engineering and petroleum engineering both for their academic programmes as well as for competitive

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