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This book deals with every aspect of fuels, furnaces and refractories in detail, in a single volume. The main aim behind presentation of this book has been to assimilate the scattered information on the interrelated topics in one volume for the benefit of students and practising engineers.

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Furnaces used in steel plants Furnace heat balance calculations Section - G :Topics Related to Fuel Technology Refractories--Introduction Description of important refractories Refractories used in various furnaces/industries Testing of refractories Phase equilibrium in refractory materials Insulating refractories Special refractories

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FURNACES AND REFRACTORIES - Modern Eq

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EXPERIMENTS 1. To determine the calorific value of coal using Bomb Calorimeter.

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