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gas-fired combustion and applications (third edition)

By RAN QI RAN SHAO YU YING YONG)WEI HUI / TONG JI DA XUE

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 407 Publisher: China Building Industry Press Pub. Date :2008-06. This book has been revised according to the latest technological developments in engineering colleges nationwide. city gas project Professional trial materials (third edition). The book is 17 chapters. including gas combustion theory. and civil gas appliance burner design. gas-fired furnace in the industry and the rational use of energy-saving methods. thermal calculation and calculation and automatic adjustment of air power. technology. operational management and security content. This book may also be used in gas. natural gas. liquefied petroleum gas and biogas energy utilization of the design. operation and management personnel research and reference. Contents: Chapter gas combustion gas heat value calculation section Section III combustion air required for complete combustion products is calculated in the fourth quarter run-time co content flue gas and gas-fired combustion excess air coefficient V temperature and enthalpy of combustion gas temperature map Chapter chemical reaction kinetics Section III II chain reaction gas fire gas ignition Chapter IV gas mixing combustion air flow in the stationary section Section III free jet flow parallel to...



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