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Official Gazette of the United States Patent and Trademark Office Prevention Good Housekeeping Simple Cleaning Wisdom Companies and Their Brands Good Housekeeping Vol 19: Electric Potential & Capacitance: Adaptive Problems Book in Physics (with Detailed Solutions) for College & High School Handbook of Burner Technologies for Industrial Furnaces Nv-Series & P-Series Feed Management Scientific and Technical Aerospace Reports The Advertising Red Books Microtimes Journal of the Institution of Engineers (India). Production Engineering Chain Store Age A Biometric Study of Basal Metabolism in Man U.S. News & World Report Better Ceramics Through Chemistry Popular Photography Carnegie Institution of Washington Publication Good Housekeeping SATYAM SIR Joachim G. Wüning American Standard® James Arthur Harris

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the demands made on the energy efficiency and pollutant emissions of industrial furnaces are rising continuously and have high priority in view of the latest increases in energy prices and of the discussion of climate change for which co2 emissions are at least partly responsible great importance is now attached to increasing energy efficiency in a large range of industrial sectors including the steel industry and companies operating heat treatment installations this work is intended to provide support for those persons responsible for the clean and efficient heating of industrial furnaces the initial chapters of the handbook of burner technology for industrial furnaces deal with the indispensable theoretical principles of combustion theory

fluid mechanics and heat transfer only those aspects which are of importance for burner technology are examined the succeeding chapters then proceed on to burner technology as such and focus on combustion system concepts analyze pollutant generation and reduction and discuss the recovery of heat for use in combustion air preheating the most important provision for the enhancement of energy efficiency the industrial burners chapter outlines with detailed examples the essential types of industrial burners and their integration into the extremely diverse range of modern furnace system concepts his is then followed by chapters on standardization and legal requirements more specialized and detailed literature relevant research institutions and an annex containing the relevant physical data the book discusses the present day state of technological development in a practically orientated manner the reader is provided with a detailed view of all relevant principles terms and processes in industrial combustion technology and thus with important aids for his or her daily work this compact format book with its plethora of information is an indispensable reference source for all persons who are professionally involved in any way at all with the heating and combustion systems of industrial furnaces

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