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waste heat recovery environmental restraints thermodynamics of heat recovery fluid properties boiler condensers steam turbines off design behavior and exhaust catalyst This book shows how microturbine designs rely heavily on the centrifugal compressor and are in many aspects similar to the early flight engines and will illustrate how the approach of the microturbine designer is to minimize cost The Gas Turbine Handbook Tony Giampaolo, 2003 The second edition of a bestseller this comprehensive reference provides the fundamental information required to understand both the operation and proper application of all types of gas turbines The completely updated second edition adds a new section on use of inlet cooling for power augmentation and NOx control It explores the full spectrum of gas turbines hardware typical application scenarios and operating parameters controls inlet treatments inspection trouble shooting and more The author discusses strategies that can help readers avoid problems before they occur and provides tips that enable diagnosis of problems in their early stages and analysis of failures to prevent their recurrence **SME Mining Engineering Handbook, Third Edition** Peter Darling, Society for Mining, Metallurgy, and Exploration (U.S.), 2011 This third edition of the SME Mining Engineering Handbook reaffirms its international reputation as the handbook of choice for today's practicing mining engineer It distills the body of knowledge that characterizes mining engineering as a disciplinary field and has subsequently helped to inspire and inform generations of mining professionals Virtually all of the information is original content representing the latest information from more than 250 internationally recognized mining industry experts Within the handbook s 115 thought provoking chapters are current topics relevant to today s mining professional Analyzing how the mining and minerals industry will develop over the medium and long term why such changes are inevitable what this will mean in terms of challenges and how they could be managed Explaining the mechanics associated with the multifaceted world of mine and mineral economics from the decisions associated with how best to finance a single piece of high value equipment to the long term cash flow issues associated with mine planning at a mature operation Describing the recent and ongoing technical initiatives and engineering developments in relation to robotics automation acid rock drainage block caving optimization or process dewatering methods Examining in detail the methods and equipment available to achieve efficient predictable and safe rock breaking whether employing a tunnel boring machine for development work mineral extraction using a mobile miner or cast blasting at a surface coal operation Identifying the salient points that dictate which is the safest most efficient and most versatile extraction method to employ as well as describing in detail how each alternative is engineered Discussing the impacts that social and environmental issues have on mining from the pre exploration phase to end of mine issues and beyond and how to manage these two increasingly important factors to the benefit of both the mining Sawyer's Gas Turbine Engineering Handbook: Theory & design John William companies and other stakeholders Sawyer,1972 Power Plant Life Management and Performance Improvement John E Oakey, 2011-09-28 Coal and gas based power plants currently supply the largest proportion of the world's power generation capacity and are required to

operate to increasingly stringent environmental standards Higher temperature combustion is therefore being adopted to improve plant efficiency and to maintain net power output given the energy penalty that integration of advanced emissions control systems cause However such operating regimes also serve to intensify degradation mechanisms within power plant systems potentially affecting their reliability and lifespan Power plant life management and performance improvement critically reviews the fundamental degradation mechanisms that affect conventional power plant systems and components as well as examining the operation and maintenance approaches and advanced plant rejuvenation and retrofit options that the industry are applying to ensure overall plant performance improvement and life management Part one initially reviews plant operation issues including fuel flexibility condition monitoring and performance assessment Parts two three and four focus on coal boiler plant gas turbine plant and steam boiler and turbine plant respectively reviewing environmental degradation mechanisms affecting plant components and their mitigation via advances in materials selection and life management approaches such as repair refurbishment and upgrade Finally part five reviews issues relevant to the performance management and improvement of advanced heat exchangers and power plant welds With its distinguished editor and international team of contributors Power plant life management and performance improvement is an essential reference for power plant operators industrial engineers and metallurgists and researchers interested in this important field Provides an overview of the improvements to plant efficiency in coal and gas based power plants Critically reviews the fundamental degradation mechanisms that affect conventional power plant systems and components noting mitigation routes alongside monitoring and assessment methods Addresses plant operation issues including fuel flexibility condition monitoring and performance assessment Advances in Gas Turbine Technology Ernesto Benini, 2011-11-04 Gas turbine engines will still represent a key technology in the next 20 year energy scenarios either in stand alone applications or in combination with other power generation equipment This book intends in fact to provide an updated picture as well as a perspective vision of some of the major improvements that characterize the gas turbine technology in different applications from marine and aircraft propulsion to industrial and stationary power generation Therefore the target audience for it involves design analyst materials and maintenance engineers Also manufacturers researchers and scientists will benefit from the timely and accurate information provided in this volume The book is organized into five main sections including 21 chapters overall I Aero and Marine Gas Turbines II Gas Turbine Systems III Heat Transfer IV Combustion and V Materials and Fabrication Engineer's Handbook R. Keith Mobley, 2001-05-14 Plant engineers are responsible for a wide range of industrial activities and may work in any industry This means that breadth of knowledge required by such professionals is so wide that previous books addressing plant engineering have either been limited to only certain subjects or cursory in their treatment of topics The Plant Engineering Handbook offers comprehensive coverage of an enormous range of subjects which are of vital interest to the plant engineer and anyone connected with industrial operations or maintenance This handbook is packed with

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