

Robert Smith

Plant Maintenance Engineer

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SUMMARY

Highly qualified Plant Maintenance Engineer with experience in the industry. Enjoy creative problem solving and getting exposure on multiple projects, and I would excel in the collaborative environment on which your company prides itself.

SKILLS

Operating Skills, Housekeeping.

WORK EXPERIENCE

Plant Maintenance Engineer

ABC Corporation - May 2014 - 2022

- Troubleshoot the buildings mechanical and electrical heavy-duty equipment.
- Resolved service calls from operators.
- Finished all tasks were directed by supervisor.
- Operated high-pressure boiler.
- Managed daily Plant Maintenance and Housekeeping Personnel.
- Responsible for all Maintenance and Repaired of Production Equipment.
- Maintained all Security Devices and Alarm Systems.

Plant Maintenance Engineer

Delta Corporation - 2009 - 2014

- Maintained and repaired major plant systems.
- Provided maintenance engineering support with the aim of reducing complexity and waste resulting in a cost savings of over \$35 0,000.00 Reduced.
- Proactively managed facility equipment scheduling to OEM prescribed schedule so as to avoid engineering activity interruption.
- Managed roads/grounds maintenance, facility renovations, building expansion and maintenance projects working with Worldwide Purchasing.
- Involved scope definition, subcontractor technical reviews, supplier implementation activities, and contract management.
- Developed, maintained and managed the plant energy conservation program.
- Created and installed the preventive maintenance and lubrication program.

EDUCATION

MS

Power Plant Engineer Maintenance Planner

Guedes Soares Carlos



Power Plant Engineer Maintenance Planner:

Condition Monitoring and Maintenance Engineering Mr. Rohit Manglik, 2024-05-15 Explores techniques for assessing equipment condition predicting failures and implementing maintenance strategies to ensure system reliability

Introduction to Chemical Engineering Uche P. Nnaji, 2019-09-30 The field of chemical engineering is undergoing a global renaissance with new processes equipment and sources changing literally every day It is a dynamic important area of study and the basis for some of the most lucrative and integral fields of science Introduction to Chemical Engineering offers a comprehensive overview of the concept principles and applications of chemical engineering It explains the distinct chemical engineering knowledge which gave rise to a general purpose technology and broadest engineering field The book serves as a conduit between college education and the real world chemical engineering practice It answers many questions students and young engineers often ask which include How is what I studied in the classroom being applied in the industrial setting What steps do I need to take to become a professional chemical engineer What are the career diversities in chemical engineering and the engineering knowledge required How is chemical engineering design done in real world What are the chemical engineering computer tools and their applications What are the prospects present and future challenges of chemical engineering And so on It also provides the information new chemical engineering hires would need to excel and cross the critical novice engineer stage of their career It is expected that this book will enhance students understanding and performance in the field and the development of the profession worldwide Whether a new hire engineer or a veteran in the field this is a must have volume for any chemical engineer s library

Reliable Maintenance Planning, Estimating, and Scheduling Ralph Peters, 2014-11-19 Written specifically for the oil and gas industry Reliable Maintenance Planning Estimating and Scheduling provides maintenance managers and engineers with the tools and techniques to create a manageable maintenance program that will save money and prevent costly facility shutdowns The ABCs of work identification planning prioritization scheduling and execution are explained The objective is to provide the capacity to identify select and apply maintenance interventions that assure an effective maintenance management while maximizing equipment performance value creation and opportune and effective decision making The book provides a pre and post self assessment that will allow for measure competency improvement Maintenance Managers and Engineers receive an expert guide for developing detailed actions including repairs alterations and preventative maintenance The nuts and bolts of the planning estimating and scheduling process for oil and gas facilities Step by step maintenance guide will provide long term results based operational services Case studies based on the oil and gas industry

Condition Monitoring and Maintenance Mr. Rohit Manglik, 2024-03-06 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels

Plant 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 indispensable information from defining just what a Plant Engineer actually does through selection of a suitable site for a factory and provision of basic facilities including boilers electrical systems water HVAC systems pumping systems and floors and finishes to issues such as lubrication corrosion energy conservation maintenance and materials handling as well as environmental considerations insurance matters and financial concerns One of the major features of this volume is its comprehensive treatment of the maintenance management function in addition to chapters which outline the operation of the various plant equipment there is specialist advice on how to get the most out of that equipment and its operators This will enable the reader to reap the rewards of more efficient operations more effective employee contributions and in turn more profitable performance from the plant and the business to which it contributes The Editor Keith Mobley and the team of expert contributors have practiced at the highest levels in leading corporations across the USA Europe and the rest of the world Produced in association with *Plant Engineering* magazine this book will be a source of information for plant engineers in any industry worldwide A Flagship reference work for the *Plant Engineering* series Provides comprehensive coverage on an enormous range of subjects vital to plant and industrial engineer Includes an international perspective including dual units and regulations *Pomrehn and Easton Nominations* United States. Congress. Senate. Committee on Energy and Natural Resources, 1992 **Energy Research Abstracts**, 1992 *THERMAL POWER PLANT AND CO-GENERATION PLANNING -Volume I*, 2010-10-05 These volumes are a component of Encyclopedia of Water Sciences Engineering and Technology Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias These volumes discuss on Large scale power production which requires the use of heat in a thermodynamic cycle to produce mechanical work which in turn can generate electrical energy Substantial quantities of fuel are hence required to sustain the production of heat Fuel may be combustible as in the case of fossil fuels such as coal and oil or fissionable as in the case of nuclear fuels such as uranium All fuels produce waste products which must be discharged dumped or stored Such products range from innocuous water vapor to hazardous nuclear waste These volumes are aimed at the following five major target audiences University and College Students Educators Professional Practitioners Research Personnel and Policy and Decision Makers *Recent Advances in Mechanical Engineering* Mohammad Muzammil, Arunesh Chandra, Pavan Kumar Kankar, Harish Kumar, 2020-12-28 This book presents selected peer reviewed papers presented at the International Conference on Innovative Technologies in Mechanical Engineering ITME 2019 The book discusses a wide range

of topics in mechanical engineering such as mechanical systems materials engineering micro machining renewable energy systems engineering thermal engineering additive manufacturing automotive technologies rapid prototyping computer aided design and manufacturing This book in addition to assisting students and researchers working in various areas of mechanical engineering can also be useful to researchers and professionals working in various allied and interdisciplinary fields

Decisions and Orders of the National Labor Relations Board United States. National Labor Relations Board,1970

Introduction to Energy and Climate Julie Kerr,2017-08-09 The purpose of this textbook is to provide a well rounded working knowledge of both climate change and environmental sustainability for a wide range of students Students will learn core concepts and methods to analyze energy and environmental impacts will understand what is changing the earth s climate and what that means for life on earth now and in the future They will also have a firm understanding of what energy is and how it can be used This text intends to develop working knowledge of these topics with both technical and social implications Students will find in one volume the integration and careful treatment of climate energy and sustainability

THERMAL POWER PLANT AND CO-GENERATION PLANNING -Volume II ,2010-10-05 These volumes are a component of Encyclopedia of Water Sciences Engineering and Technology Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias These volumes discuss on Large scale power production which requires the use of heat in a thermodynamic cycle to produce mechanical work which in turn can generate electrical energy Substantial quantities of fuel are hence required to sustain the production of heat Fuel may be combustible as in the case of fossil fuels such as coal and oil or fissionable as in the case of nuclear fuels such as uranium All fuels produce waste products which must be discharged dumped or stored Such products range from innocuous water vapor to hazardous nuclear waste These volumes are aimed at the following five major target audiences University and College Students Educators Professional Practitioners Research Personnel and Policy and Decision Makers Reliability Engineering for Nuclear and Other High Technology Systems (1985) A.A. Lakner,R.T. Anderson,2017-11-22 First Published in 2017 This book presents a much needed practical methodology for the establishment of cost effective reliability programs in nuclear or other high technology industries Thanks to the high competence and practical experience of the authors in the field of reliability it vividly illustrates the applicability of proven cost effective reliability techniques applied in the American space and military programs as hybridized with the avant garde approach used by nuclear authorities utilities and researchers in the United Kingdom and France This emerged method will support a diligent effort in the enhancement of nuclear safety and protection of the health of the general public The methodology developed in this book exemplifies the total integrated reliability program approach in the design procurement manufacturing test installation and operational phases of an equipment life cycle It is based on lessons learned in space and military programs with certain methodological modifications to enhance practicality The techniques described here are applicable to college instruction plant upper and

middle management personnel as well as to regulating agencies with equal benefits it provides a very pragmatic and cost efficient approach to the reliability engineering discipline

Developments in Reliability Engineering Mangey Ram, 2024-08-09 Modern systems have become increasingly complex to design and build while the demand for reliability and cost effective enhancement continues Robust international competition has further intensified the need for all designers managers practitioners scientists and engineers to ensure a level of reliability of their products and processes before release at the lowest cost Developments in Reliability Engineering equips its audience with the necessary information to keep up with the latest original research and state of the art advances in reliability engineering The volume offers an excursus from historical theories and methods to the present world practical utility of these concepts with worked out examples Guides readers through reliability topics from an historical perspective to new research results advancements and latest developments Draws on the authors experience of reliability analysis in a range of industries and disciplines showing the need for reliability from the product design stage right through to aftercare Provides methods throughout making this title a good source of actionable information

Nuclear Energy's Role United States. Congress. House. Committee on Science. Subcommittee on Energy and Environment, 2001

Advances in Manufacturing Technology Rupinder Singh, Sukhdeep Singh Dhami, B. S. Pabla, 2022-03-10 This cross disciplinary book transcends departmental institutional industrial public and research organizations and goes beyond global barriers to cover the integration of research education and manufacturing in advanced materials processing and characterization including CAD CAM Finite Element Analysis FEA and smart manufacturing Advances in Manufacturing Technology Computational Materials Processing and Characterization focuses on the design of experiment based computational models which involves FEA along with an ergonomics based design of tooling for both conventional and nonconventional manufacturing processes It discusses research work and recent developments in the field of production manufacturing of any mechanical system Case studies and solved numerical solutions are included at the end of each chapter for easy reading comprehension The book is helpful to those working on new developments in the field of product manufacturing It also acts as a first hand source of information for academic scholars and commercial manufacturers as they make strategic manufacturing development plans

Structures and Infrastructure Systems Dan M. Frangopol, 2019-12-18 Our knowledge to model design analyse maintain manage and predict the life cycle performance of infrastructure systems is continually growing However the complexity of these systems continues to increase and an integrated approach is necessary to understand the effect of technological environmental economic social and political interactions on the life cycle performance of engineering infrastructure In order to accomplish this methods have to be developed to systematically analyse structure and infrastructure systems and models have to be formulated for evaluating and comparing the risks and benefits associated with various alternatives Civil engineers must maximize the life cycle benefits of these systems to serve the needs of our society by selecting the best balance of the safety economy resilience and

sustainability requirements despite imperfect information and knowledge Within the context of this book the necessary concepts are introduced and illustrated with applications to civil and marine structures This book is intended for an audience of researchers and practitioners world wide with a background in civil and marine engineering as well as people working in infrastructure maintenance management cost and optimization analysis The chapters originally published as articles in Structure and Infrastructure Engineering

Nutritional Care of the Patient with Gastrointestinal Disease Alan L Buchman,2015-08-06 This evidence based book serves as a clinical manual as well as a reference guide for the diagnosis and management of common nutritional issues in relation to gastrointestinal disease Chapters cover nutrition assessment macro and micronutrient absorption malabsorption food allergies prebiotics and dietary fiber probiotics and intestinal microflora nutrition and GI cancer nutritional management of reflux nutrition in IBS and IBD nutrition in acute and chronic pancreatitis enteral nutrition parenteral nutrition medical and endoscopic therapy of obesity surgical therapy of obesity pharmacologic nutrition and nutritional counseling

Trends in Maritime Technology and Engineering C. Guedes Soares,T.A. Santos,2022-06-07 Trends in Maritime Technology and Engineering comprises the papers presented at the 6th International Conference on Maritime Technology and Engineering MARTECH 2022 that was held in Lisbon Portugal from 24 26 May 2022 The Conference has evolved from the series of biennial national conferences in Portugal which have become an international event and which reflect the internationalization of the maritime sector and its activities MARTECH 2022 is the sixth of this new series of biennial conferences The book covers all aspects of maritime activity including in Volume 1 Structures Hydrodynamics Machinery Control and Design In Volume 2 Maritime Transportation and Ports Maritime Traffic Safety Environmental Conditions Renewable Energy Oil Gas and Fisheries and Aquaculture Trends in Maritime Technology and Engineering aims at academics and professionals in the above mentioned fields

Developments in Renewable Energies Offshore Guedes Soares Carlos,2020-10-12 Developments in Renewable Energies Offshore contains the papers presented at the 4th International Conference on Renewable Energies Offshore RENEW 2020 Lisbon Portugal 12 15 October 2020 The book covers a wide range of topics including resource assessment wind energy wave energy tidal energy ocean energy devices multiuse platforms PTO design grid connection economic assessment materials and structural design installation planning and maintenance planning The book will be invaluable to professionals and academics involved or interested in Offshore Engineering and Renewable and Wind Energy

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