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Geoff has been working in the instrumentation, measurement and control fields for over twenty-five years and has spent the past fifteen years specialising in Hazardous Areas, Intrinsic Safety and Instrumentation Drawings. Geoff began his career at Kent Instruments as a service engineer working in both the UK and East Africa. His experience ranges from systems design functions and on-site trouble shooting, to technical and commercial customer support.

Recently Geoff has taken on the responsibility of mentoring engineers in training, in addition to the presentation of engineering workshops in the process control and measurement field. His positive interactive approach to teaching has made him popular with workshop attendees worldwide.

THE WORKSHOP

Have you ever wondered about getting a thorough introduction to the fundamentals of instrumentation, industrial automation and control; thus allowing you to work and perform simple tasks in this key area? In attending this workshop, this could be the opportunity to walk out with a great grounding in the basics of this exciting field which is rapidly changing the way all plants operate. The constant drive to cut costs means that as an operator you will increasingly have to have more skills and know-how in the plant instrumentation and process control area.

The topics covered commence on day one with an introduction to instrumentation and measurement ranging from pressure, level, temperature and flow devices followed by a review of process control including the all important topic of PID loop tuning. Day two is occupied with PLC and SCADA systems where the important topic of industrial data communication networks is also examined – again from a very simple understandable point of view. Finally, the workshop is rounded off with a hands-on review of reading and interpreting simple plant documentation such as P&IDs so that you can see and understand the operation of the plant through the documentation.

You will leave this workshop with a strong understanding of the key concepts in instrumentation, process control, SCADA and PLCs.

Pre-requisites

The workshop is presented in easy to understand practical language. All you need to benefit from this workshop is a very basic understanding of mathematics and some electrical theory. Contact us for comprehensive pre-course reading and preparation if you are unsure about your level of understanding.

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Fundamentals of Industrial Instrumentation and Process Control 2e (PB) William C. Dunn,2018-09-28 A Fully Updated Practical Guide to Automated Process Control and Measurement Systems This thoroughly revised guide offers students a solid grounding in process control principles along with real world applications and insights from the factory floor Written by an experienced engineering educator Fundamentals of Industrial Instrumentation and Process Control Second Edition is written in a clear logically organized manner The book features realistic problems real world examples and detailed illustrations You ll get clear explanations of digital and analog components including pneumatics actuators and regulators and comprehensive discussions on the entire range of industrial processes Fundamentals of Industrial Instrumentation and Process Control Second Edition covers Pressure Level Flow Temperature and heat Humidity density viscosity pH Position motion and force Safety and alarm Electrical instruments and conditioning Regulators valves and actuators Process control Documentation and symbol standards Signal transmission Logic gates Programmable Logic controllers Motor control And much more Fundamentals of Industrial Instrumentation and Process Control William Dunn,2005-03-31 Instrumentation technicians work on pneumatics electronic instruments digital logic devices and computer based process controls Because so much of their work involves computerized devices they need an extensive knowledge of electronics and most have degrees in electronics technology Most textbooks in this area are written for four year institutions and lack the practical flavor that is needed in technical schools or community colleges Designed as a text for use in community colleges or vocational schools this up to date text is unsurpassed in its treatment of such subjects as instruments and parameters electrical components both analog and digital various types of actuators and regulators plumbing and instrumentation diagrams and Operation of process controllers **Fundamentals of Process Safety Engineering** Samarendra Kumar Biswas,Umesh Mathur,Swapan Kumar Hazra,2021-08-16 This textbook covers the essential aspects of process safety engineering in a practical and comprehensive manner It provides readers with an understanding of process safety hazards in the refining and petrochemical industries and how to manage them in a reliable and professional manner It covers the most important concepts static electricity intensity of thermal radiation thermodynamics of fluid phase equilibria boiling liquid expanding vapor explosion BLEVE emission source models hazard identification methods risk control and methods for achieving

manufacturing excellence while also focusing on safety Extensive case studies are included Aimed at senior undergraduate and graduate chemical engineering students and practicing engineers this book covers process safety principles and engineering practice authoritatively with comprehensive examples Fundamentals methods and procedures for the industrial practice of process safety engineering The thermodynamic fundamentals and computational methods for release rates from ruptures in pipelines vessels and relief valves Fundamentals of static electricity hazards and their mitigation Quantitative assessment of fires and explosions Principles of dispersion calculations for toxic or flammable gases and vapors Methods of qualitative and quantitative risk assessment and control

Fundamentals of Programmable Logic Controllers, Sensors, and Communications Jon Stenerson, 1993 This text provides the essential information about the emergence of the PLC ladder logic programming installation and troubleshooting It covers sensors and their wiring I O modules and wiring and fundamentals of plant communications References to the most successful PLCs are included Allen Bradley Gould Modicon Omron Square D and Siemens Industrial Automation Texas Instruments Basic and advanced instructions are included for each PLC

Fundamentals of Natural Gas Processing, Third Edition Arthur J. Kidnay, William R. Parrish, Daniel G. McCartney, 2019-10-01 Offering indispensable insight from experts in the field Fundamentals of Natural Gas Processing Third Edition provides an introduction to the gas industry and the processes required to convert wellhead gas into valuable natural gas and hydrocarbon liquids products including LNG The authors compile information from the literature meeting proceedings short courses and their own work experiences to give an accurate picture of where gas processing technology stands today as well as to highlight relatively new technologies that could become important in the future The third edition of this bestselling text features updates on North American gas processing and changing gas treating requirements due to shale gas production It covers the international nature of natural gas trade LNG economics and more To help nonengineers understand technical issues the first 5 chapters present an overview of the basic engineering concepts applicable throughout the gas oil and chemical industries The following 15 chapters address natural gas processing with a focus on gas plant processes and technologies The book contains 2 appendices The first contains an updated glossary of gas processing terminology The second is available only online and contains useful conversion factors and physical properties data Aimed at students as well as natural gas processing professionals this edition includes both discussion questions and exercises designed to reinforce important concepts making this book suitable as a textbook in upper level or graduate engineering courses

Formulas and Conversions, Instrumentation Reference Book Walt Boyes, 2002-12-02 Instrumentation is not a clearly defined subject having a fuzzy boundary with a number of other disciplines Often categorized as either techniques or applications this book addresses the various applications that may be needed with reference to the practical techniques that are available for the instrumentation or measurement of a specific physical quantity or quality This makes it of direct interest to anyone working in the process control and instrumentation fields where these measurements are essential Comprehensive

and authoritative collection of technical information Written by a collection of specialist contributors Updated to include chapters on the fieldbus standards reliability EMC virtual instrumentation fibre optics smart and intelligent transmitters analyzers level and flow meters and many more Thermal Spray Fundamentals Maher I. Boulos, Pierre L. Fauchais, Joachim V.R. Heberlein, 2021-10-19 This fully revised industry standard resource offers practical details on every aspect of the fundamentals necessary for understanding thermal spray technology from powder all the way to the final part The second edition is presented in a reader friendly format that is split into four parts Part I presents a review of thermal spray coating and its position in the broad field of surface modification technologies Highlights of combustion and thermal plasmas are given with an expanded treatment of in flight plasma particle interactions The second and third parts deal respectively with an updated presentation of thermal spray technologies and coating formation including solution and suspension plasma spraying The last part of the book includes a comparative analysis of different thermal spray processes which is essential for the optimal selection of the appropriate thermal spray process in a given application Coverage of system integration has been expanded with the addition of a detailed discussion of online instrumentation and process diagnostics and numerous examples of industrial scale spray booth designs Attention is also given to coating finishing and health and safety issues An extensive review is presented of thermal spray applications grouped in terms of process objectives and present use in different industrial sectors This book will serve as an invaluable resource as a textbook for graduate courses in the field and as an exhaustive reference for professionals involved in the thermal spray field *Piping and Instrumentation Diagram Development* Moe Toghraei, 2019-03-13 An essential guide for developing and interpreting piping and instrumentation drawings Piping and Instrumentation Diagram Development is an important resource that offers the fundamental information needed for designers of process plants as well as a guide for other interested professionals The author offers a proven systemic approach to present the concepts of P water and wastewater treatment industries and food industries The author outlines the basic development rules of piping and instrumentation diagram P ID and describes in detail the three main components of a process plant equipment and other process items control system and utility system Each step of the way the text explores the skills needed to excel at P ID includes a wealth of illustrative examples and describes the most effective practices This vital resource Offers a comprehensive resource that outlines a step by step guide for developing piping and instrumentation diagrams Includes helpful learning objectives and problem sets that are based on real life examples Provides a wide range of original engineering flow drawing P ID samples Includes PDF s that contain notes explaining the reason for each piece on a P ID and additional samples to help the reader create their own P IDs Written for chemical engineers mechanical engineers and other technical practitioners Piping and Instrumentation Diagram Development reveals the fundamental steps needed for creating accurate blueprints that are the key elements for the design operation and maintenance of process industries **Instrument Engineers' Handbook, Volume Two** Bela G. Liptak, 2018-10-08 The

latest update to Bela Liptak's acclaimed bible of instrument engineering is now available. Retaining the format that made the previous editions bestsellers in their own right, the fourth edition of *Process Control and Optimization* continues the tradition of providing quick and easy access to highly practical information. The authors are practicing engineers, not theoretical people from academia, and their advice has been repeatedly tested in real-life applications. Expanded coverage includes descriptions of overseas manufacturer's products and concepts, model-based optimization in control theory, new major inventions and innovations in control valves, and a full chapter devoted to safety. With more than 2000 graphs, figures, and tables, this all-inclusive encyclopedic volume replaces an entire library with one authoritative reference. The fourth edition brings the content of the previous editions completely up to date, incorporates the developments of the last decade, and broadens the horizons of the work from an American to a global perspective. **Bela G. Liptak** speaks on Post Oil Energy Technology on the AT&T Tech Channel.

IoT Fundamentals David Hanes, Gonzalo Salgueiro, Patrick Grossetete, Robert Barton, Jerome Henry, 2017-05-30 Today billions of devices are Internet connected. IoT standards and protocols are stabilizing, and technical professionals must increasingly solve real problems with IoT technologies. Now five leading Cisco IoT experts present the first comprehensive practical reference for making IoT work. *IoT Fundamentals* brings together knowledge previously available only in white papers, standards documents, and other hard-to-find sources or nowhere at all. The authors begin with a high-level overview of IoT and introduce key concepts needed to successfully design IoT solutions. Next, they walk through each key technology, protocol, and technical building block that combine into complete IoT solutions. Building on these essentials, they present several detailed use cases, including manufacturing, energy, utilities, smart connected cities, transportation, mining, and public safety. Whatever your role or existing infrastructure, you'll gain deep insight into what IoT applications can do and what it takes to deliver them. Fully covers the principles and components of next-generation wireless networks built with Cisco IOT solutions such as IEEE 802.11 Wi-Fi, IEEE 802.15.4, 2015 Mesh, and LoRaWAN. Brings together real-world tips, insights, and best practices for designing and implementing next-generation wireless networks. Presents start-to-finish configuration examples for common deployment scenarios. Reflects the extensive first-hand experience of Cisco experts.

The Science of Instrumentation and Control Techniques Pasquale De Marco, 2025-04-16 Embark on a transformative journey into the realm of instrumentation and control techniques with this comprehensive guide. Discover the art of effectively measuring, monitoring, and manipulating process variables to optimize industrial processes. Delve into the fundamentals of instrumentation, exploring the principles, components, and applications of various instruments. Gain insights into sensor technologies, signal conditioning, data acquisition, and process control systems. Master the selection and implementation of appropriate instrumentation and control strategies for specific applications, ensuring optimal performance and efficiency. Explore the intricacies of control valves, actuators, programmable logic controllers (PLCs), and distributed control systems (DCSs). Learn how to design, implement, and maintain effective control

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Power Systems Protection, Power Quality , Chilton's I & C S ,1992 *Process Control* Béla G. Lipták,2013-10-02 Instrument Engineers Handbook Third Edition Process Control provides information pertinent to control hardware including transmitters controllers control valves displays and computer systems This book presents the control theory and shows how the unit processes of distillation and chemical reaction should be controlled Organized into eight chapters this edition begins with an overview of the method needed for the state of the art practice of process control This text then examines the relative merits of digital and analog displays and computers Other chapters consider the basic industrial annunciators and other alarm systems which consist of multiple individual alarm points that are connected to a trouble contact a logic module and a visual indicator This book discusses as well the data loggers available for process control applications The final chapter deals with the various pump control systems the features and designs of variable speed drives and the metering pumps This book is a valuable resource for engineers *Instrument Engineers' Handbook, Volume One* Bela G. Liptak,2003-06-27 Unsurpassed in its coverage usability and authority since its first publication in 1969 the three volume Instrument Engineers Handbook continues to be the premier reference for instrument engineers around the world It helps users select and implement hundreds of measurement and control instruments and analytical devices and design the most cost effective process control systems that optimize production and maximize safety Now entering its fourth edition Volume 1 Process Measurement and Analysis is fully updated with increased emphasis on installation and maintenance consideration Its coverage is now fully globalized with product descriptions from manufacturers around the world B la G Lipt k speaks on Post Oil Energy Technology on the AT T Tech Channel [Designing Controls for the Process Industries](#) Wayne Seames,2017-09-05 Offering a modern process oriented approach emphasizing process control scheme development instead of extended coverage of LaPlace space descriptions of process dynamics this text focuses on aspects that are most important for process engineering in the 21st century Instead of starting with the controller the book starts with the process and moves on to how basic regulatory control schemes can be designed to achieve the process objectives while maintaining stable operations In addition

to continuous control concepts process and control system dynamics are embedded into the text with each new concept presented The book also includes sections on batch and semi batch processes and safety automation within each concept area It discusses the four most common process control loops feedback feedforward ratio and cascade and discusses application of these techniques for process control schemes for the most common types of unit operations It also discusses more advanced and less commonly used regulatory control options such as override allocation and split range controllers includes an introduction to higher level automation functions and provides guidance for ways to increase the overall safety stability and efficiency for many process applications It introduces the theory behind the most common types of controllers used in the process industries and also provides various additional plant automation related subjects Practical Data Communications for Instrumentation and Control John Park, Steve Mackay, Edwin Wright, 2003-07-28 Overview of Data Communications Basic Data Communication Principles Physical Serial Communication Standards Error Detection Cabling Basics Electrical Noise and Interference Modems and Multiplexers Introduction to Protocols Open Systems Interconnection Model Industrial Protocols HART Protocol Open Industrial Fieldbus and DeviceNet Systems Local Area Networks Appendix A Numbering Systems Appendix B Cyclic Redundancy Check CRC Program Listing Appendix C Serial Link Design Glossary

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