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Handbook of natural gas transmission and processing 4th edition pdf

کتاب "Handbook of Natural Gas Transmission and Processing محتوی مقادیر بالای CO2 ۱ ویرایش چهارم"، نگارش شده توسط تیمی شناخته شده از کارشناسان صنعت گاز طبیعی بین المللی ، اثری منحصر به فرد ، به خوبی تحقیق شده و جامع در تمامی جنبه های طراحی و عملیاتی انتقال و پردازش گاز طبیعی است. در ویرایش چهارم این کتاب شش فصل جدید اضافه شده است که شامل مباحث مفصل در مورد ترمودینامیک و بهره‌وری انرژی فرآیندهای مربوطه ، و تحولات اخیر در تصفیه گاز فوق العاده غنی ، گاز Natural Gas Fundamentals and Phase Behavior of Natural Gas Systems ۲ . Raw Gas Transmission Dehydration and Mercaptans Removal ۱۰ . Mercury Removal ۱۱ . Natural Gas Liquids Recovery ۱۲ . Nitrogen Rejection and Helium Recovery ۱۳ . Unconventional Gas Processing ۱۴ . Natural Gas Compression ۱۵ . Sales Gas Transmission ۱۶ . Natural Gas Measurement ۱۷ . Gas Processing Plant Operations ۱۸ . Utility and Offsite Systems in Gas Processing Plants ۱۹ . Process Modeling and Simulation of Gas Processing Plants ۲۰ . Gas Processing Plant Automation ۲۱ . Real-Time Optimization of Gas Processing Plants ۲۲ . Energy and Exergy Analyses of Natural Gas Processing Plants ۲۳ . Maximizing Profitability of Gas Plant Assets ۲۴ . Gas Plant Project Management It is hard to believe that natural gas was once regarded as a troublesome by-product of crude oil production when one considers how depended upon it we are today. Indeed, natural gas has come of age and everyone associated with it should know how to to handle it safely and efficiently. This comprehensive training manual reviews hydrocarbon gases and how to handle, produce, and measure them. Chapters cover natural gas production, natural gas and liquid separation, hydrates, dehydration of natural gas, miscellaneous gas conditioning, compressors and prime movers, instruments and controls, and measurement of natural gas and gas liquids. Two appendices—gas facility maintenance and notes on gas processing plants—are included, in addition to a glossary. ISBN 0-88698-127-1. 1987, 177 pp. Please Note: This book was published in 1987. The e-book is not 508 compliant and does not work with screen reading software. Workbook This helpful review workbook is keyed to Field Handling of Natural Gas, 4th ed. The workbook is designed to help the reader comprehend and remember the main points of the textbook. The book is divided into three segments, each of which includes learning objectives and study questions. 1988, 46 pp. ISBN 0-88698-182-4. Click here to learn more Please note: All online material will be delivered during PETEX regular business hours, 8:00am-5:00pm CST(UTC -6). 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