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this book is a comprehensive resource that explores the latest advancements in upstream petroleum engineering covering fundamental principles and cutting edge innovations it provides a thorough understanding of hydrocarbon exploration drilling reservoir characterization production and enhanced oil recovery eor it delves into advanced techniques such as chemical microbial miscible and thermal eor along with reservoir modeling simulation and digital optimization using artificial intelligence ai and machine learning the book also emphasizes health safety and environmental management addressing key performance indicators risk assessment carbon footprint reduction and regulatory compliance a dedicated section on environmental modeling discusses oil spill mitigation emissions control and sustainable energy solutions designed for students researchers and industry professionals this book bridges theoretical knowledge with industry applications making it an essential reference for those navigating the evolving challenges of petroleum exploration and production by integrating modern technological developments with traditional engineering practices the book equips readers with the knowledge needed to enhance efficiency maximize recovery and ensure sustainable energy production

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