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Oil Injustice examines the mobilization efforts of communities and environmental organizations in response to the construction of a cross-country oil pipeline in Ecuador. Local mobilization efforts gave rise to the establishment of two transnational campaigns, one of opposition and one of negotiation, which emphasized calls for greater conservation while diluting local demands for environmental justice and community participation in national and global decisions. These Ecuadorian cases suggest that the majority of community activists and NGOs alongside their transnational advocates were forced to seek local change rather than attempt to defeat a global, unequal and disabling system. Life in the Time of Oil examines the Chad-Cameroon Petroleum Development and Pipeline Project—a partnership between global oil companies, the World Bank, and the Chadian government that was an ambitious scheme to reduce poverty in one of the poorest countries on the African continent. Key to the project was the development of a marginal set of oilfields that had only recently attracted the interest of global oil companies who were pressed to expand operations in the context of declining reserves. Drawing on more than a decade of work in Chad, Lori Leonard shows how environmental standards, grievance mechanisms, community consultation sessions, and other model policies smoothed the way for oil production, but ultimately contributed to the unraveling of the project. Leonard offers a nuanced account of the effects of the project on everyday life and the local ecology of the oilfield region as she explores the resulting tangle of ethics, expectations, and effects of oil as development. Fossil fuels are a valuable commodity at the forefront of national and international politics. Pipelines can create jobs and economic growth, not to mention delivering a commodity to people who need it. What happens when there is conflict about the land through which a pipeline travels? Such conflicts can lead to protests, stoppages, and even war. Readers of this comprehensive volume, which explores the topic from a multitude of angles, will learn how a simple pipeline can have enormous geopolitical ramifications. Family's experience with Alaska pipeline. 'The book I have long been waiting for: an unsparing, comprehensive, and thoroughly documented history of the global oil industry and its pernicious influence on human society and the planet we inhabit... Essential reading' Michael Klare Petroleum has always been used by humans: as an adhesive by Neanderthals, as a waterproofing agent in Noah's Ark and as a weapon during the Crusades. Its eventual extraction from the earth in vast quantities transformed light, heat and power. A Pipeline Runs Through It is a fresh, comprehensive in-depth look at the social, economic, political and geopolitical forces involved in our transition to the modern oil age. It tells an extraordinary origin story, from the pre-

industrial history of petroleum through to large-scale production in the mid-nineteenth century and the development of a dominant, fully-fledged oil industry by the early twentieth century. This was always a story of imperialist violence, political disenfranchisement, economic exploitation and environmental destruction. The near total eradication of the Native Americans of New York, Pennsylvania and Ohio has barely been mentioned as a precondition for the emergence of the first industrialised oil region in the United States. Britain's invasion of Upper Burma in 1885 was perhaps the first war fought, at least in part, for access to oil; the growth of Royal Dutch-Shell involved the genocidal subjugation of people of the Dutch East Indies and the exploitation of oil in the Middle East arose seamlessly out of Britain's prior political and military interventions in the region. Finally, in an entirely new analysis, the book shows how the British navy's increasingly desperate dependence on vulnerable foreign sources of oil may have been a catalytic ingredient in the outbreak of the First World War. The rise of oil has shaped the modern world, and this is the book to understand it. This book deals with the problems which occur when one or more parties in a pipeline do not abide by some obligations agreed among them at the beginning of the project. Such problems are most serious when geo-political, legal, or economic developments lead governments to intervene, resulting in the breach of a legitimate expectation of the stakeholders involved. Using regime theory as an analytical tool, the author explores participant behaviour in seven specific case studies that manifest different levels of enforcement to constrain intervention. In the course of the analysis he covers such aspects as the following: the basic principles of freedom of transit, non-interference, non-discrimination, and equal treatment; the government's role as provider of security and stability; crucial importance of government credibility; pipelines as national strategic assets; energy security; land acquisition and appropriate compensation; third party access; transit tariffs and fees; environmental and safety standards; liability; each country's role in safeguarding the pipeline; and the effect of new national oil and gas legislation in any country partner. In the final analysis the author proposes the creation of an autonomous unifying mechanism in the form of an agency with strong regime credentials. He shows how such a body would reduce the level of intervention by government or other parties in the pipeline regime, without interfering in the sovereignty of any particular country. He clearly outlines the process through which the agency would use its enforcement capabilities. As more and more pipelines are being built all over the world, and as the nature of relations among energy exporting, importing, and transit countries becomes ever more critical, this book comes as a fresh and cogent approach to this very important subject. It will be welcomed by all interested parties in oil and gas industry and regulation, as well as by academics and officials in international relations. The science on climate change has been clear for a very long time now. Yet despite decades of appeals, mass street protests, petition campaigns, and peaceful demonstrations, we are still facing a booming fossil fuel industry, rising seas, rising emission levels, and a rising temperature.

With the stakes so high, why haven't we moved beyond peaceful protest? In this lyrical manifesto, noted climate scholar (and saboteur of SUV tires and coal mines) Andreas Malm makes an impassioned call for the climate movement to escalate its tactics in the face of ecological collapse. We need, he argues, to force fossil fuel extraction to stop—with our actions, with our bodies, and by defusing and destroying its tools. We need, in short, to start blowing up some oil pipelines. Offering a counter-history of how mass popular change has occurred, from the democratic revolutions overthrowing dictators to the movement against apartheid and for women's suffrage, Malm argues that the strategic acceptance of property destruction and violence has been the only route for revolutionary change. In a braided narrative that moves from the forests of Germany and the streets of London to the deserts of Iraq, Malm offers us an incisive discussion of the politics and ethics of pacifism and violence, democracy and social change, strategy and tactics, and a movement compelled by both the heart and the mind. Here is how we fight in a world on fire. Black Snake tells the story of the controversial Dakota Access Pipeline through the activism of four women from Standing Rock and Fort Berthold Reservations. A look into the prayers of Melania Trump and her battle with fear, loneliness and turmoil. Plus a pipeline into heaven for your daily prayers. Based on over 40 years of experience in the field, Ramesh Singh goes beyond corrosion control, providing techniques for addressing present and future integrity issues. Pipeline Integrity Handbook provides pipeline engineers with the tools to evaluate and inspect pipelines, safeguard the life cycle of their pipeline asset and ensure that they are optimizing delivery and capability. Presented in easy-to-use, step-by-step order, Pipeline Integrity Handbook is a quick reference for day-to-day use in identifying key pipeline degradation mechanisms and threats to pipeline integrity. The book begins with an overview of pipeline risk management and engineering assessment, including data collection and regulatory approaches to liquid pipeline risk management. Other critical integrity issues include: Pipeline defects and corrective actions Introduction to various essential pipeline material such as line pipes and valves Coverage on corrosion and corrosion protection Identifies the key pipeline degradation mechanisms and threats to pipeline integrity Appreciates various corrosion monitoring and control tools and techniques Understands the principles of risk assessment and be able to conduct a simple risk assessment Develops simple Pipeline Integrity Management plans Selects and apply appropriate inspection and assessment criteria for pipeline defects Recommends appropriate repair methods for pipeline defects Transmission Pipeline Calculations and Simulations Manual is a valuable time- and money-saving tool to quickly pinpoint the essential formulae, equations, and calculations needed for transmission pipeline routing and construction decisions. The manual's three-part treatment starts with gas and petroleum data tables, followed by self-contained chapters concerning applications. Case studies at the end of each chapter provide practical experience for problem solving. Topics in this book include pressure and temperature profile of natural gas pipelines, how to size pipelines for

specified flow rate and pressure limitations, and calculating the locations and HP of compressor stations and pumping stations on long distance pipelines. Case studies are based on the author's personal field experiences Component to system level coverage Save time and money designing pipe routes well Design and verify piping systems before going to the field Increase design accuracy and systems effectiveness CULTURAL AGILITY Succeeding in today's global economy requires organizations to acquire, develop, and retain professionals who can operate effectively around the world, irrespective of country or culture. More than ever before, organizations need a pipeline of professionals who possess cultural agility—the ability to quickly, comfortably, and successfully work in cross-cultural and international environments. Filled with illustrative examples from a wide range of organizations, including the Peace Corps, the U.S. military, and many Fortune 500 companies, Cultural Agility offers business leaders and human resource professionals a step-by-step guide for creating and implementing highly effective, cutting-edge talent management practices to increase cross-cultural competence throughout their organizations. Validated through several years of her research and practice, Paula Caligiuri outlines the “Cultural Agility Competency Framework.” This framework sets the foundation for the strategic talent management practices organizations need to effectively build a pipeline of culturally agile professionals, such as how to attract, recruit, and select professionals with cultural agility or those with the greatest propensity to readily develop cultural agility. Cultural Agility also provides guidance for creating organizational cultures and HR systems to support the development of a workforce that is culturally agile. For example, international assignments are commonly enlisted as a means of developing global leaders, but these have proven to be only partially effective for building cultural agility. Caligiuri offers training and development practices that organizations can use in a learning system to continually build professionals' cross-cultural competencies, including specific recommendations for designing truly developmental international assignments. This book is a must-have resource for human resource professionals and all business leaders who know that the key to their organizations' success in today's complex global economy is their culturally agile human talent. Based on a well tried-and-tested lecture at the Russian State University of Oil and Gas, this accessible approach to the theory of pipeline transportation provides systematic coverage of various kinds of fluids, backed by real-world examples. From the contents: * Fundamentals of mathematical modeling of one-dimensional flows * Models of transported media * Structure of laminar and turbulent fluid flows * Modeling and calculation of steady-state regimes * Closed mathematical models of one-dimensional fluid and gas flows * Dimensional theory * Physical modeling of phenomena * Dimension and similarity in mathematical modeling of processes End-of-chapter problems make this practical book consistent and suitable for self-study. In rugged northern Alberta near the oilfields of Fort McMurray, where fortunes are made and lost by pulling resources from the ground, trouble has come. Prevented by

protesters and governments from cutting through forbidding mountains and rivers to lay their pipelines, the oil companies will try anything to get their black gold to the coast. To overcome the government obstacles and win this epic conflict for the oil executives, Alex Tremblay boldly proposes a mega-project to build a pipeline deep underground using 3D printing, confident that technology will prevail over human nature. Given just a few months to prove himself, he sets out on a desperate race against time to complete his venture, forging ahead against all hardships in a relentless drive to prove he is right. As he travels the world to raise financing, build an engineering team, and secure the 3D printing technology to complete his project in Canada, Alex will learn what is the true cost of building a pipeline to the coast as he confronts CEOs, government officials and predators, all while trying to win the heart of the woman who is opposed to everything he does. A fast-paced and imaginative work covering all the innovative aspects of designing and 3D printing a pipeline hundreds of metres beneath the surface, from political battles and moral self-questioning to engineering hurdles and financial risks and rewards, this science fiction tale is a gripping read and an eye-opening look at the future. The optimum management of risks emerges from the best understanding of risks. Risk understanding is now available to all, via efficient and intuitive risk assessment. This book presents the definitive approach to assessing risks from pipelines—an approach that overcomes the limitations of previous methodologies. As the definitive approach, the methodology must:

- Provide clarity
- generating immediately useful information to decision-makers
- Be comprehensive and complete
- Capture and integrate real world processes
- Dispel myths arising from risk assessment past practice
- Remove unnecessary complexity that interferes with understanding risk
- Be cost-effective to create, apply, and manage.

As with the author's previous works, the recommended methodology detailed here is a practical, easy-to-apply approach to measuring risks associated with operating any type of pipeline in any environment. Risk assessment need not be a complex academic exercise. It should be a straightforward practice, used by ? and useful to ? any and all stakeholders in a pipeline's operation. Some specific features of the definitive approach include:

- The three critical determinants of failure probability?exposure, mitigation, resistance.
- Using inspection information directly, intuitively, and efficiently in a risk assessment.
- Measuring damage potential separately from failure potential.
- Automatic and intuitive incorporation of interacting threats?weaknesses overlapping failure mechanisms.
- The role of time-to-failure estimation in modeling corrosion and cracking.
- Using hazard zones to understand potential consequence scenarios.
- Representing all possible consequence scenarios with a manageable set.
- The best use?not the most common use?of historical incident statistics
- The essential role of the risk profile?proper risk management cannot occur without it.
- Conservatism?both P50 and P90+ risk assessments are needed.
- Making the risk assessment readily expandable?it should ?get smarter? as new knowledge becomes available.

Herein lies essential guidance for keeping pipelines safe: Improving risk knowledge,

leading to superior risk management, leading to safer pipelines. Pipeline engineering requires an understanding of a wide range of topics. Operators must take into account numerous pipeline codes and standards, calculation approaches, and reference materials in order to make accurate and informed decisions. A Quick Guide to Pipeline Engineering provides concise, easy-to-use, and accessible information on onshore and offshore pipeline engineering. Topics covered include: design; construction; testing; operation and maintenance; and decommissioning. Basic principles are discussed and clear guidance on regulations is provided, in a way that will prove useful to both engineers and students. Provides concise, easy-to-use, and accessible information on onshore and offshore pipeline engineering Topics covered include design, construction, testing, operation, maintenance and decommissioning Basic principles are discussed and clear guidance on regulations is provided Pipeline systems are expected to play an increasingly important role in transporting carbon dioxide (CO₂) captured from flue stacks to distant fields for sequestration purposes or for Enhanced Oil Recovery (EOR). The phase diagram for a CO₂ stream is very sensitive to the level of impurities, and this in turn affects pipeline design and the boundaries within which CO₂ pipelines can be operated, without affecting the facilities design as well as delivery conditions. This book brings together the entire spectrum of design and operating needs for a pipeline and network of facilities that would transport CO₂ containing impurities safely, without adverse impact on people and the environment. Other pipeline books published by ASME Press include: Pipeline Design and Construction: A Practical Approach, Third Edition, by Mohitpour, Golshan & Murray (2007) Pipeline Operation and Maintenance: A Practical Approach, Second Edition, by Mohitpour, van Hardeveld, Peterson & Szabo (2010) Energy Supply and Pipeline Transportation: Challenges and Opportunities, by Mohitpour (2008) Pipeline Pumping and Compression Systems: A Practical Approach, by Mohitpour, Botros, & Van Hardeveld (2008) Pipeline Integrity Assurance: A Practical Approach, by Mohitpour, Murray, McManus & Colquhoun (2010) In addition to several volumes in the ASME Pipeline Engineering Monograph Series. Book jacket. Starts with a history of generic pipeline coating types and technical information about use. Practical information about selection and evaluation for each type of coating system is provided. Discussion of how coatings work with cathodic protection, CP shielding by coatings and other related issues with the various coating systems related to CP. Pipeline companies are building more pipelines than ever before. If you own private property, chances are good they'll soon be knocking on your door, if they haven't already! The Pipeline Report shows you how to make more money, protect your private property, and get more benefits from a pipeline company in this day and age of unprecedented growth in new pipeline construction. Inside the book you'll find down to earth advice from a former pipeline company agent who knows how to "talk the talk" L G Brand has had "boots on the ground" on pipeline projects all over the Country. He has successfully negotiated with government agencies including the U.S. Department of Wildlife, Fisheries and Parks, and the

Texas General Land Office (GLO); Large private companies such as CSX Railroad and the Port of Beaumont; And private landowners, like you, for the right to cross property and build pipelines. Let his experience be your guide! The Pipeline Report is packed with easy-to-follow checklists and the questions and answers you need to know to successfully negotiate on your own with a pipeline company. The Pipeline Report delivers. Pipeline Planning and Construction Field Manual aims to guide engineers and technicians in the processes of planning, designing, and construction of a pipeline system, as well as to provide the necessary tools for cost estimations, specifications, and field maintenance. The text includes understandable pipeline schematics, tables, and DIY checklists. This source is a collaborative work of a team of experts with over 180 years of combined experience throughout the United States and other countries in pipeline planning and construction. Comprised of 21 chapters, the book walks readers through the steps of pipeline construction and management. The comprehensive guide that this source provides enables engineers and technicians to manage routine auditing of technical work output relative to technical input and established expectations and standards, and to assess and estimate the work, including design integrity and product requirements, from its research to completion. Design, piping, civil, mechanical, petroleum, chemical, project production and project reservoir engineers, including novices and students, will find this book invaluable for their engineering practices. Back-of-the envelope calculations Checklists for maintenance operations Checklists for environmental compliance Simulations, modeling tools and equipment design Guide for pump and pumping station placement Property will cost us the earth The science on climate change has been clear for a very long time now. Yet despite decades of appeals, mass street protests, petition campaigns, and peaceful demonstrations, we are still facing a booming fossil fuel industry, rising seas, rising emission levels, and a rising temperature. With the stakes so high, why haven't we moved beyond peaceful protest? In this lyrical manifesto, noted climate scholar (and saboteur of SUV tires and coal mines) Andreas Malm makes an impassioned call for the climate movement to escalate its tactics in the face of ecological collapse. We need, he argues, to force fossil fuel extraction to stop--with our actions, with our bodies, and by defusing and destroying its tools. We need, in short, to start blowing up some oil pipelines. Offering a counter-history of how mass popular change has occurred, from the democratic revolutions overthrowing dictators to the movement against apartheid and for women's suffrage, Malm argues that the strategic acceptance of property destruction and violence has been the only route for revolutionary change. In a braided narrative that moves from the forests of Germany and the streets of London to the deserts of Iraq, Malm offers us an incisive discussion of the politics and ethics of pacifism and violence, democracy and social change, strategy and tactics, and a movement compelled by both the heart and the mind. Here is how we fight in a world on fire. Is your organization ready to develop the leaders it needs? As the workforce continues to age, finding new leaders will become more and more challenging. You can

prepare by cultivating high-potential employees now and creating a pipeline of leadership talent. This issue of TD at Work can help you grow leaders within your organization so they're ready to take the reins when current leaders leave. In "Developing a Leadership Pipeline," Annette Cremo and Tom Bux describe the challenges companies face when filling leadership positions, explain how to differentiate high potentials from high performers, and present an action plan for developing high-potential employees. This issue includes:

- best practices for developing a leadership pipeline
- effective learning activities for leadership candidates
- a model mentoring training program
- an organization development planning tool
- an individual development plan.

"A Thousand Lives" is a passionate plea for a pipeline of unashamed believers boldly advancing the gospel in China. It is written by eight different missionaries to China which give the book a unique perspective as it challenges the reader to get involved in China missions. It is our prayer that this book will stir to action the hearts of a thousand lives that will surrender to the Lord's service. Our hope is to motivate them to join our cause to either help raise up more laborers or become laborers themselves in the great harvest field of China--and many other harvest fields around the world. This book will provide a wealth of technical information for those concerned with, or responsible for, the safety and integrity of pipeline systems. It addresses the full life cycle of a pipeline by considering the entire spectrum of pipeline integrity management, ranging from data gathering (tools and methods), assessment techniques (condition and risks verification), to repairs and emergency response, including incident management. Together, these authors have more first-hand experience in leadership development and succession planning than you're likely to find anywhere else. And here, they show companies how to create a pipeline of talent that will continuously fill their leadership needs--needs they may not even yet realize. The Leadership Pipeline delivers a proven framework for priming future leaders by planning for their development, coaching them, and measuring the results of those efforts. Moreover, the book presents a combination leadership-development/succession-planning program that ensures a steady line-up of leaders for every critical position within the company. It's an approach that bolsters the retention of intellectual capital as it eliminates the need to go outside for expensive "stars," who will probably jump ship before they reach their full potential anyway. Now in its sixth edition, Pipeline Rules of Thumb Handbook has been and continues to be the standard resource for any professional in the pipeline industry. A practical and convenient reference, it provides quick solutions to the everyday pipeline problems that the pipeline engineer, contractor, or designer faces. Pipeline Rules of Thumb Handbook assembles hundreds of shortcuts for pipeline construction, design, and engineering. Workable "how-to" methods, handy formulas, correlations, and curves all come together in this one convenient volume. Save valuable time and effort using the thousands of illustrations, photographs, tables, calculations, and formulas available in an easy to use format Updated and revised with new material on project scoping, plastic pipe data, HDPE pipe

data, fiberglass pipe, NEC tables, trenching, and much more A book you will use day to day guiding every step of pipeline design and maintenance This book had its beginnings in a simple question: How have some African-American attorneys, recently admitted to the bar, successfully navigated what research suggests is a very precarious pipeline to the legal profession? The response to this question entailed a journey that spanned some three years, over fifty informants, and a dozen or so researchers and scholars who study the intersections of education, race, and efforts to achieve social equity. The resulting work generalizes from the stories collected and constructs a substantive theory of success built around a phenomenon called "working recognition." This concept describes both the recognition experienced in various forms by our study's participants and the recognition they transformed into strategic activities aimed at overcoming academic, economic, and social obstacles encountered in their personal pipelines. We found that it was through such activity that they ultimately attained recognition as lawyers and entered the profession of law. As a way of situating the study within scholarship in higher and legal education, the book further presents essays from noted scholars who respond to the study's thematic findings comparing and contrasting them to related research and practices. Finally, we consider the policy implications that derive from our extant project, particularly policies that relate to future pipeline interventions. "This is an engaging and well-written book that uses analysis of in-depth interviews to tell the stories not only of African Americans entering the legal profession, but also the story of the significant and important role of HBCUs in educating the current generation of black lawyers. It is a must read for anyone doubting the relevance of the HBCU today."-- Kurt I. Schmoke, Dean, Howard University School of Law "A must read for anyone interested in understanding the very different experiences faced by African-American law students when compared with their white peers. It should be required reading for all law school Deans and University Presidents who should then seek to implement the very thoughtful suggestions discussed by Evensen and Pratt thereby moving law schools in the direction of being inclusive learning environments for all students."-- Dorothy Brown, Professor of Law, Emory University School of Law "Evensen and Pratt's illuminating study tells the stories that all lawyers need to hear. Their chronicles of young African Americans who navigate nearly insurmountable challenges to join our profession provide convincing evidence for the authors' theory of intervention and the necessity of pipeline programs. With its combination of interviews and essays, this is an essential work for anyone who is committed to improving the racial diversity of the legal profession."-- Phoebe Haddon, Dean, University of Maryland Francis King Carey School of Law Industry expert John Kennedy details the oil and gas pipeline operation industry in this complete text. Contents: Pipeline industry overview Types of pipelines Pipe manufacture and coating Fundamentals of pipeline design Pumps and compressors Prime movers Construction practices and equipment Welding techniques and equipment Operation and control Metering and storage Maintenance

and repair Inspection and rehabilitation Pipeline regulation Safety and environmental protection Tomorrow's technology. (Amazon) This book is concerned with the steady state hydraulics of natural gas and other compressible fluids being transported through pipelines. Our main approach is to determine the flow rate possible and compressor station horsepower required within the limitations of pipe strength, based on the pipe materials and grade. It addresses the scenarios where one or more compressors may be required depending on the gas flow rate and if discharge cooling is needed to limit the gas temperatures. The book is the result of over 38 years of the authors' experience on pipelines in North and South America while working for major energy companies such as ARCO, El Paso Energy, etc. This small book began as an experiment. The authors are both successful career salesmen and we decided to apply basic sales techniques to the art of getting laid. Sales is really about selling yourself and building a pipeline of opportunity. After years of practicing the Pipeline for ourselves, we began to record our success and document the formula. It didn't take long before our friends began taking note. They asked, "How do you get so many women?" The answer: The Pipeline. Given the number of opportunities we created when applying these incredible simple techniques to picking up the opposite sex, the title of this text was a no-brainer, "The Pipeline: The Secret but Simple Art of Getting Laid in 30 Days or Less, Guaranteed." If you follow the easy steps in this book, you WILL get laid in less than a month. This is guaranteed or your money back. It doesn't matter what you look like, or what your past experience with women has been, or how little money you have, or what you drive, you will have sex with someone in thirty days that you did not know at the start of reading this book. !PERIOD!

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