PUBLICATIONS, SPEECHES, INTERVIEWS, ET. AL. Dr. Scott M. Shemwell

Publications, Speeches, Blogs, Interviews et. al.

SCOTT M. SHEMWELL, D.B.A.

December 2024

This document provides a listing of publications, speeches, blogs, newsletters, interviews, and other media related activities of the author throughout his career. Most of these items are available in hardcopy, electronically, or links to websites. <u>Contact</u> information is at the end of the document and individual works are generally available upon request.

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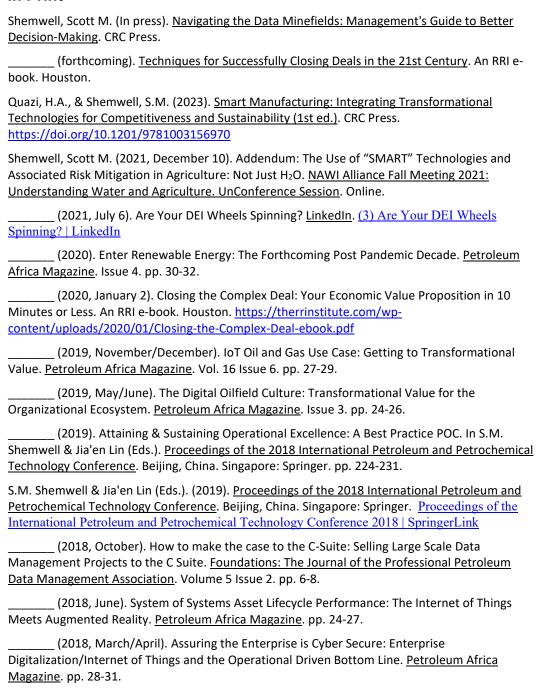
Table of Contents

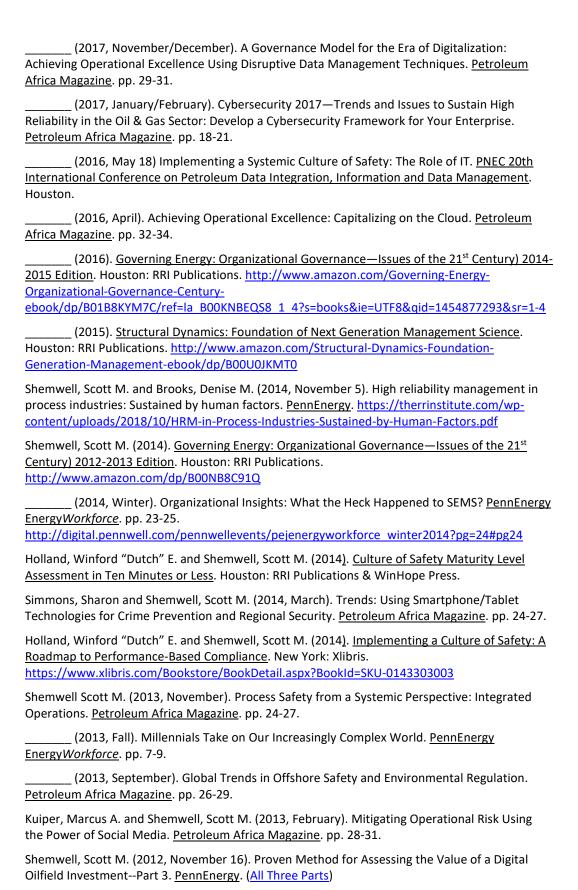
PUBLICATIONS	3
In Print	
SPEAKING ENGAGEMENTS	11
GENERAL TOASTMASTERS INTERNATIONAL WEB SEMINARS (WEBINAR)	15
COMMISSIONED RESEARCH, WHITE PAPERS, REPORTS	16
RESEARCH WHITE PAPERS Changing the Dialogue Series. Other MISCELLANEOUS.	
TRAINING/WORKSHOPS	20
Petrolessons	21
ORACLE WHITE PAPERS	21
LETTERS TO THE EDITOR	21
BOOK DRAFTS	22
SOFTWARE SOLUTIONS DEVELOPED	22
ADDITIONAL MATERIAL	22
BLOGS Critical Mass: Value from the RBC Framework So, You Want to be an Entrepreneur BTOES Insights Governing Energy Energy Central Other YOU TUBE LUNCH & LEARN WEBINAR FORUM. PODCASTS NEWSLETTERS Executive Briefing—Business Value from Technology. New Millennium News.	22 28 29 29 34 35 35 35 35 36 36 38
BUG LORE—LESSONS FOR THE ONLINE ECONOMY!	
CONTRIBUTIONS	
INTERVIEWED / QUOTED BY VARIOUS MEDIA	
MISCELLANEOUS PRESS CLIPPINGS	
ENDORSEMENTS	
WESCORP ENERGY, INC. SPECIFIC (2006-2008)	44
CONTACT	45

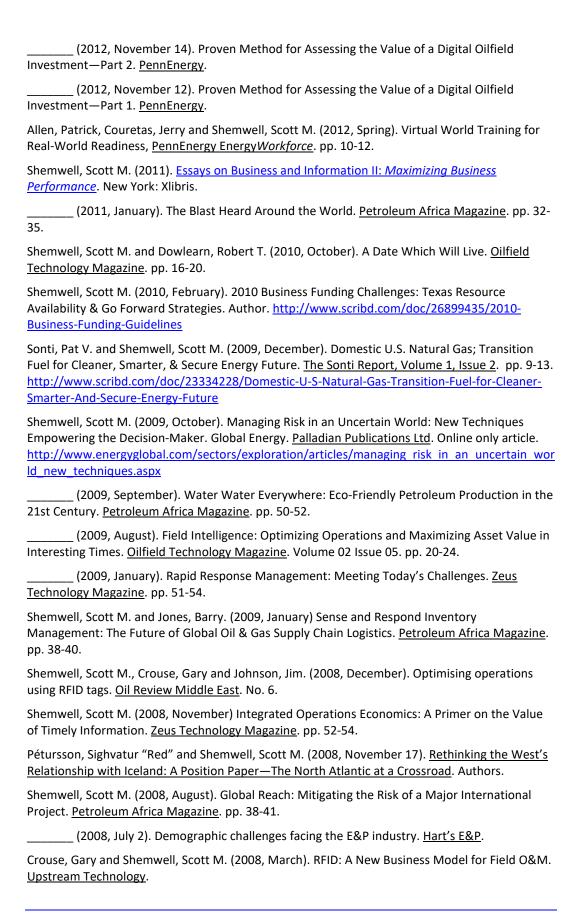
SELECTED ARTICLES ARE AVAILABLE AT <u>WWW.SCRIBD.COM</u> – KEY WORD SEARCH "SHEMWELL" AND AT <u>ENERGY PULSE</u>. ALSO, SEE THE GOVERNING ENERGY <u>BLOG</u>.

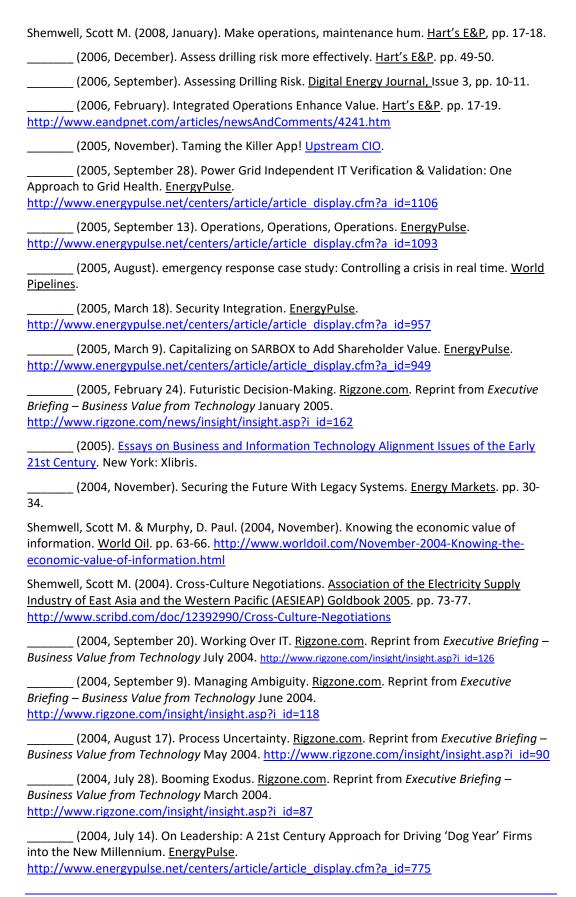
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In Print

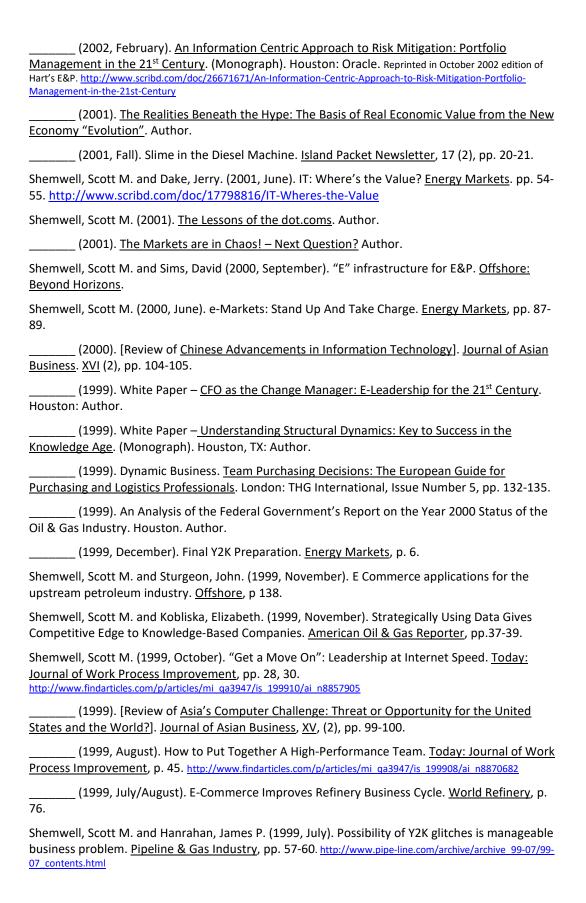


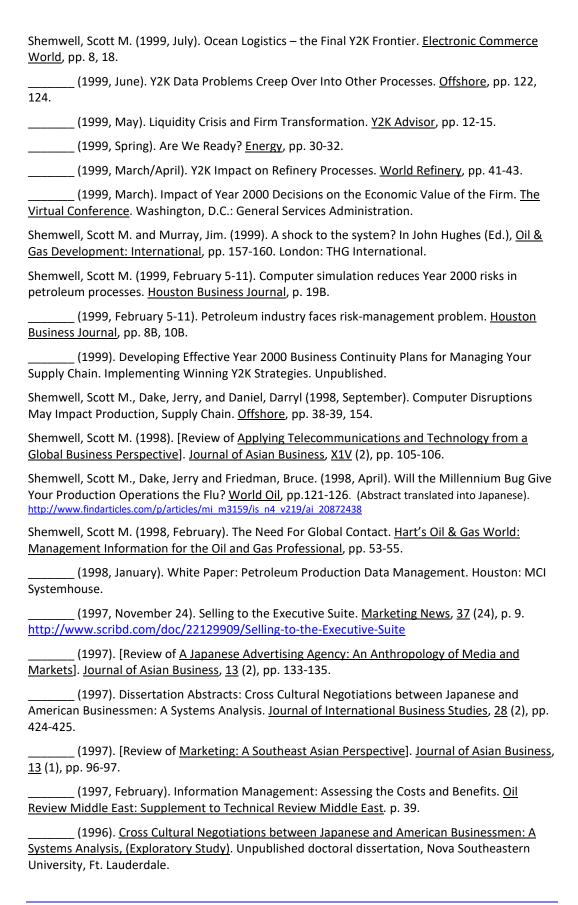






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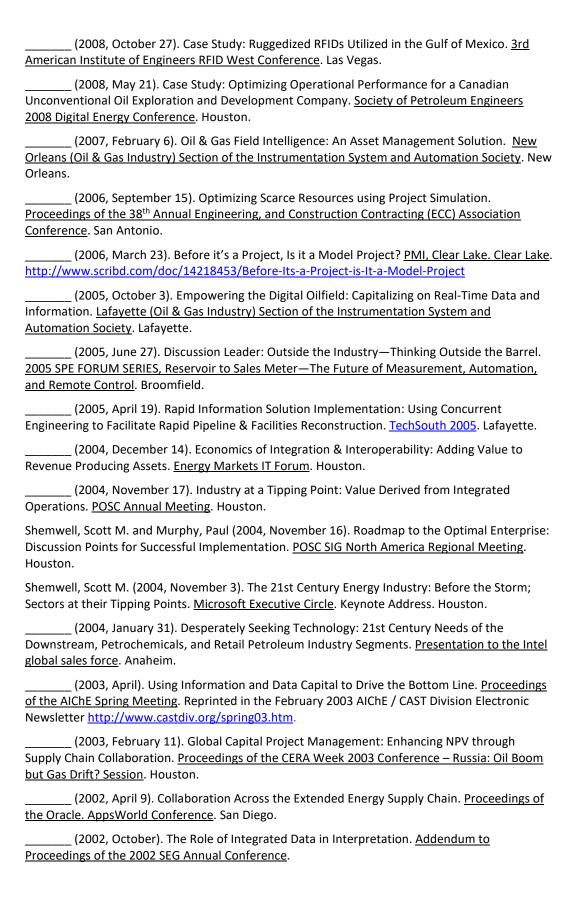
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Work in Progress
Shemwell, Scott M. (forthcoming). White Paper— <u>Adjusting to Globalization: Career Moves in the Volatile Economy</u> . (Monograph). Houston, TX: Author.
(forthcoming). White Paper— <u>The Economics of Information in the Upstream Oil & Gas Industry</u> . (Monograph). Houston, TX: Author.
(forthcoming). Real-Time Business: A White Paper for the CEO. (Monograph). Houston: Author.
(forthcoming). Gaming Business Processes: Decision-Making on Steroids. <u>Author</u>
(forthcoming). Developing a Digital Energy Implementation Framework. <u>Author</u>

Speaking Engagements

General

Shemwell, Scott M. (2021, December 9). The Use of "SMART" Technologies and Associated Risk Mitigation in Agriculture: Not Just H2O. NAWI Alliance Fall Meeting 2021: Understanding Water and Agriculture. UnConference Session. Online. (2018, March 27). Attaining & Sustaining Operational Excellence: A Best Practice. 2018 International Petroleum and Petrochemical Technology Conference. Beijing, China. (2018, March 27). Technical Chairman's Welcome and Opening Comments. 2018 International Petroleum and Petrochemical Technology Conference. Beijing, China. (2016, November). Implementing a Systemic Culture of Safety: Risk Mitigation in Field Operations. Risk-Con 2016. São Paulo, Brazil. (online conference). (2016, May 18) Implementing a Systemic Culture of Safety: The Role of IT. PNEC 20th International Conference on Petroleum Data Integration, Information and Data Management. Houston. (2016, April 13). Cost and Productivity Management: Adding Value in a Down Market. PennEnergy. Houston. (2015, November 2). Implementing a Systemic Culture of Safety: Experiences from the Upstream Oil & Gas Sector. International Atomic Energy Agency Technical Meeting on Developing Improvement Programmes for Safety Culture. Vienna. (2015, October 14). Critical Issues for the Energy Industry: The Game Has Changed and Why. Young Professionals in Energy. Midland. (2015, May 5). Implementing a Culture of Safety Do's and Don'ts. PennEnergy: OTC 2015 Presentation Series. Houston. (2015, May 4). Implementing a Culture of Safety Do's and Don'ts. PennEnergy: OTC 2015 Presentation Series. Houston. (2015, April 7). How Can Humans Effectively Manage Increasingly Complex Systems? Deep Space Deep Ocean: Aramco Technology and Operational Excellence Forum. The Woodlands. (2015, February 19). Mobility: Enabling Superior Operations Management Performance. 2015 Mid-Continent Digital Oilfield Conference. Tulsa. (2014, November 20). Making the Complex Sale: Selling to Industrial/Enterprise Customers. Petrolessons. Houston. (2014, November 13). Critical Issues Forum: The Digital Oilfield Status and Trends. PennEnergy. PennEnergy. Oklahoma City. __ (2014, November 12). Critical Issues Forum: The Digital Oilfield Status and Trends. PennEnergy. Tulsa. (2014, September 23). Critical Energy Issues Discussion Breakfast - Safety is No Accident: Establishing a Culture of Safety in Oil & Gas. PennEnergy. Calgary. (2014, April 8). Critical Issues Facing the Energy Industry: Enabling a Culture of Safety and SEMS Compliance. PennEnergy. Houston.

(2013, October 24) Critical Issues Facing the Energy Industry Online Forum: Integrity Management and its Economic Value Proposition to the Deepwater Sector. Deep Offshore Technology International: PennEnergy Hosted Breakfast. The Woodlands. Shemwell, Scott M. and Murphy, Paul. (2013, October 7). A SAP Enabled SEMS: A New Operations Management System (OMS). Best Practices for Oil & Gas, SAP Solutions for the Energy Industry. Dallas. Shemwell, Scott M. (2013, September 11). Catalyst for Extending Organizational Governance Models to Field Operations. API Beijing 2013. Beijing. http://www.apibeijing2013.org/conference/upstreamsessions.html (2013, August 13). Protecting Your Knowledge and Intellectual Property. Houston Technology Center—JSC. Clear Lake. (2013, February 11). State of SEMS: An Overview of Current Deepwater Safety and Environmental Management System Practice and Trends—Game Changing Implications for HTC Client Companies. Houston Technology Center. Houston. (2012, October 31). Keynote Speech: Industrial Asset Management in the 21st Century— An Overview. ECOPETROL Technological Forum on Asset Integrity Management. Bucaramanga. (2012, March 22). Overview of Oceanic Environmental. Houston Technology Center; Energy Technology Investor Forum (Upstream Oil & Gas). (2012, March 16). Challenges for the International Oil and Gas Markets: A Business Perspective. Russia's Energy Policy: Domestic and Foreign Dimensions. Part of IERES' Behind the Headlines' Series. Slavic Research Center. The George Washington University. The Elliott School of International Affairs. Washington, D.C. (2011, August 8). Global Energy Trends & Issues: Impact on Northeast Asia. Keynote address at The Northeast Asia Economic Forum 20th Annual Conference. Honolulu. (2011, August 6). A User's Guide to Policy Implementation: Perspective of the Author. Sixth Annual Young Leaders Training & Research Program in Regional Cooperation & <u>Development</u>. The University of Hawai'i. Honolulu. (2011, August 5). 21st Century Global Energy: Insights into the World's Largest Industry. Sixth Annual Young Leaders Training & Research Program in Regional Cooperation & Development. The University of Hawai'i. Honolulu. (2011, May 23). Drilling Risk Assessment Overview: A "Serious Game" Approach for the Project Risk Assessment Process. Panel Member. Discussion on the Stage Gate Processes PMI Houston Process Industry Focus Group: Energy Corridor. (2011, May 12). Navigate the Compliance Matrix: Compliance Tools as the First and Last Line to Regulatory Defense. The Energy Summit. The Houston Club. (2011, April 25). Integrity & Regulatory Compliance Management: Challenges of the 21st Century Energy Industry. PMI Houston Process Industry Focus Group: Energy Corridor. Shemwell, Scott M. and Dowlearn, Robert T. (2010, November 18). An Industry Solution to the Emerging Field Regulatory Environment—Equipment Integrity and Regulatory Compliance Consortium: A Proposal for Industry Collaboration. Drilling Engineering Association Fourth Quarterly Meeting, Houston, http://dea-global.org/wpcontent/uploads/2010/08/sshemwellConsortium-Presentation-November-2010.pdf Shemwell, Scott M. (2008). Wescorp Investor Road Show: Numerous Presentations to Investor Groups. Los Angeles.





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Shemwell, Scott M. & Rueff, Serge. (September 1996). A 'Value-Add' Analysis of the Information Exchange Loop between Oil & Gas Service Companies and Exploration & Production Companies: The Service Company Perspective, <u>Proceedings of the Gulf Publishing Exploration and Production Data Management Conference</u> . Houston.
Shemwell, Scott M. (1995, March). <u>Global Business Alliances</u> , Paper presented at the Academy of International Business - 1995 Southwest Annual Meeting, Houston, TX.
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Toastmasters International
Attained the following milestones from Toastmaster International http://www.toastmasters.org/
 Able Toastmaster (1996)—15 speeches Competent Toastmaster (1992)—10 speeches
Web Seminars (Webinar)
Shemwell, Scott M. and Jeff Brown. (2017, January 19). <u>Make Oil & Gas Great Again Series: Does Your Company Return Its Cost of Capital?</u> The Rapid Response Institute. Katy.
Shemwell, Scott M. (2016, November 3). <u>Attaining and Sustaining Operational Excellence: A Business Case</u> . The Rapid Response Institute. Katy.
(2016, October 27). Making the Complex Sale. The Rapid Response Institute. Katy.
(2016, June 21). Maximizing Operation Excellence - The Key Role of Information Management. PennEnergy, Houston. http://www.pennenergy.com/webcasts/ppg-webcasts/2016/06/maximizing-operation-excellence.html
(2016, March 29). <u>Cost Saving and Productivity Enhancement in Field Operations</u> . The Rapid Response Institute. Katy.
(2014, November 11). The Emergence of a Global Culture of Safety. IQPC, London.
(2014, September 17). <u>Economic Value Proposition as it Relates to the Energy Industry</u> . PennEnergy, Houston.
(2014, February 25). <u>Economic Value Proposition as it Relates to the Energy Industry</u> . PennEnergy, Houston.
(2013, October 15). <u>Integrity Management and its Economic Value Proposition to the Deepwater Sector</u> . PennEnergy, Houston.
(2013, July 9). <u>Improving Reliability in Oil & Gas Applications with Redundant Ethernet</u> . PennEnergy, Houston.
(2013, May 1). <u>State of SEMS</u> : An overview of current Deepwater safety and environmental management systems, practices, and trends. (repeat of previous webinar).

(2013, February 19). <u>Overview of the Economic Value Proposition Matrix</u> . PennEnergy, Houston, TX. (repeat of previous webinar). Houston.
(2013, January 23). <u>State of SEMS</u> : An overview of current deepwater safety and environmental management systems, practices, and trends.
(2012, December 18). <u>Overview of the Economic Value Proposition Matrix</u> . PennEnergy, Houston. (repeat of previous webinar).
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(2011, December 6). <u>Asset and Equipment Integrity Governance: A New Approach Towards Mitigating Operations Risk</u> . PennEnergy, Houston.
(2011, November 29). Are You Ready for SEMS: Now Mandatory! PennEnergy, Houston.
(2011, September 20). <u>Compliance Management: Best Practices, Prevention and Solutions for the Upstream Market</u> , PennEnergy, Houston.
Commissioned Research, White Papers, Reports (Confidential work is not reflected in this listing)
Research
Shemwell, Scott M. (Forthcoming). Compliance Management: Issues & Trends Facing the 21st Century Energy Industry. A OGJ Research Center Report.
(Forthcoming). Industry Sector Economic Assessment Model and Methodology: Pipeline Economics. <u>A OGJ Research Center Report</u> .
(2015, April). Culture of Safety: Industry Self-Assessment. <u>A PennEnergy Research</u> <u>Center Report</u> .
(2014, March). Total Produced Water Management. <u>A PennEnergy Research Center Report</u> .
(2013, December). A Market Assessment of Global Upstream Oil & Gas Industry Communications Requirements. <u>A PennEnergy Research Center Report</u> .
(2013, November). The State of SEMS: The Industry Transformation to a Culture of SafetyAn Overview of Current Deepwater Safety and Environmental Management Systems Practices and Trends (2 nd Ed.). <u>A PennEnergy Research Center Report</u> . http://ogjresearch.stores.yahoo.net/the-state-of-sems.html
(2013, July). Marine Communications in the New Era of SEMS. <u>A PennEnergy Research</u> <u>Center Report</u> .
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(2013, January). The State of SEMS: An Overview of Current Deepwater Safety and Environmental Management Systems Practices and Trends. <u>A PennEnergy Research Center Report</u> . http://ogiresearch.stores.yahoo.net/the-state-of-sems.html
(2012, August). Integrated Operations: Preliminary Overview of Current Upstream Operations & Maintenance Practices and Trends. <u>A PennEnergy Research Center Report</u> .
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(2006). Gulf of Mexico Oil & Gas Maintenance Optimization: A Research Study Assessing Operational Performance. Strategic Decision Sciences .
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Welling, Joe & Shemwell, Scott M. (2006). Software and Information Management in Upstream Oil & Gas: A comprehensive survey of the upstream oil & gas industry future data management, software and hardware requirements. Welling & Company. Authors.
Shemwell, Scott M. & Murphy, D. Paul. (2004, September). Roadmap to Enterprise Optimization: A Guide to the Impact of Information Driven Field Operations on the Petroleum Corporation. Strategic Decision Sciences . Authors.
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(2003, November). Upstream Petroleum Segment: Strategic Direction Assessment. Research. Author.
(2001). Analysis of the Rodeo Express 2001 Data. Research. Author.
(1995, June 30). Results of the Survey on the Use of Data Management by Petroleum Exploration and Production Corporations. Unpublished manuscript.
White Papers
Changing the Dialogue Series
<u>Latest Releases</u>
Shemwell, Scott M. (2015). <u>Structural Dynamics: Foundation of Next Generation Management Science</u> . Houston: RRI Publications. <u>http://www.amazon.com/Structural-Dynamics-Foundation-Generation-Management-ebook/dp/B00U0JKMT0</u>
(forthcoming) Rapid Response Management: Gaming Business Process—Decision Making on Steroids. <u>Author</u> .
(forthcoming). Rapid Response Management: Digital Energy—An Implementation Framework. <u>Author</u> .

Brooks, Denise M. and Shemwell, Scott M. (forthcoming) <u>Human Systems Integration: Sustaining High Reliability</u>. Houston: RRI Publications.

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(2012, June). Structural Dynamics: The Foundation of Next Generation Management Science—βeta Version of the Construct. Version 1.0. <u>Author</u> . http://www.therrinstitute.com/uploads/Structural Dynamics - Version.pdf
(2011, October) Asset/Equipment Integrity Governance: Operations–Enterprise Alignment—A Case for Board Oversight. <u>Author</u> . http://www.therrinstitute.com/uploads/Asset_Integrity_GovernanceVer_1.1.pdf
(2009, January). Rapid Response Management: Thriving in the New World Order. Author. http://www.scribd.com/doc/11792098/Rapid-Response-Management-Thriving-in-the- New-World-Order
Other
Shemwell, Scott M. (2017). Attaining & Sustaining Operational Excellence: A Best Practice Implementation Model. <u>The Rapid Response Institute</u> . Houston.
(2016, June). Maximizing Operational Excellence: The Key Role of Information Management. PennEnergy. Tulsa.
(2015, November 28). <u>Comments and Thoughts Regarding the IAEA Technical Meeting on Developing Improvement Programmes for Safety Culture November 2-4, 2015</u> . Vienna, Austria.
(2013, February). Reflections on the TAB Meeting. TRIDEC. Graz.
(2012, November 2). Concluding Comments: ECOPETROL Technological Forum on Asset Integrity Management. Bucaramanga
(2012, November 1) <u>Panel Member: ECOPETROL Technological Forum on Asset Integrity Management</u> . Bucaramanga.
(2012, October 31 & November 1) <u>Workshop Advisor: ECOPETROL Technological Forum on Asset Integrity Management</u> . Bucaramanga.
(2011, August 17). Data Centers: Economic Development Discussion Points. <u>Author</u> .
(2011, August 9). Closing Session: Summary Comments. <u>The Northeast Asia Economic Forum 20th Annual Conference</u> . Honolulu.
(2011, August 8). Session Chairman—Energy Cooperation and Green Growth Partnership. The Northeast Asia Economic Forum 20th Annual Conference. Honolulu.
(2010, August). An Executive SummaryThe Emergence of National Oil Companies: An Industry Undergoing Structural Change. <u>Author</u> .
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(2010, January). Telecommunications Based Economic Development: An Economic Value Proposition. <u>Author</u> .
(2009, December). Twenty first Century Infrastructure Development: Iceland 2010. Author.
(2005, February). Fueling the Global Economy: Readying the Petroleum Industry to Meet the Challenges of Today and Tomorrow. <u>Author</u> .

(2005, January). High Impact Economics of Project Intelligence for Global Energy Infrastructure Development. <u>Author</u> .
(2004, November). Hydrocarbon Security: Enterprise Tough Love. <u>Author</u> .
(2004, April) Integrated Physical and Cyber Security: A High Value Proposition for the Power Industry. <u>Author</u> .
(2004, March). Meeting the Texas NOx Emission Reduction Requirements: A Cost Effective Method. <u>Author</u> .
(2004, February). Oilfield Connectivity – Capturing the Value of the Digital Era. White Paper. <u>Author</u> .
(2004, January). Desperately Seeking Technology: 21st Century Needs of the Downstream, Petrochemicals, and Retail Petroleum Industry Segments. White Paper. <u>Author</u> .
(2004, January). Project Intelligence for Oil and Gas Pipeline Large Capital Construction. White Paper. <u>Author</u> .
Miscellaneous
Shemwell, Scott M. and Pétursson, Sighvatur. (2013, August 9). Concept Paper: Iceland Based Natural Gas Distribution Network. <u>Authors</u> .
Shemwell, Scott M. (2013, February). [Review of Exploiting The Digital Oilfield: 15 Requirements for Business Value]. Xlibris.
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(2011, January). [Review of Unifying Instructional and Game Design, <u>Handbook of</u> Research on Improving Learning and Motivation through Educational Games: Multidisciplinary Approaches]. Waterford Institute of Technology, Ireland.
(2011, January) [Review of Interactive Gestural Game Design and Evaluation using Theatrical Modelling, <u>Handbook of Research on Improving Learning and Motivation through Educational Games: Multidisciplinary Approaches</u>]. <u>Waterford Institute of Technology</u> , Ireland.
(2010, June). Point of View. License-to-Operate: Meeting Today's Challenges. Knowledge Ops, Inc.
(2010, June). Point of View. Assuring your Blowout Preventer Meets License-to-Operate Criteria. Knowledge Ops, Inc.
(2005, June 27). Discussion Leader; Outside the Industry—Thinking Outside the Barrel. Reservoir to Sales Meter—The Future of Measurement, Automation, and Remote Control –
Forum. SPE.
(2004, March 23). Thought Leadership Workshop Series: Lighting Up the Gulf of Mexico. Author.
(2004, February). Oilfield Connectivity—Realizing the Dream! Point of View Summary. Author.

(1980, November 22). <u>Metropolitan Area Development: A Marketing Approach</u> . Unpublished manuscript.
(1980, March 8). <u>Technology Within the Context of General Systems Theory</u> . Unpublished manuscript.
(1980, January 22). Effective Management by Objectives. Unpublished manuscript.
Training/Workshops
Shemwell, Scott M. (forthcoming). <u>Developing and Articulating Your Value Proposition:</u> <u>Believable, Demonstrable, & Defendable</u> . Digital Chalk.
(2020, March). Should Cross Cultural Serious Games Be Included in Your Diversity Program?—Best Practices and Lessons Learned. New Diversity Summit (online conference).
(2018, March 28). <u>Implementing Digitalization: A Game Changing Transformation of the E&P Sector</u> . 2018 International Petroleum and Petrochemical Technology Conference. Beijing, China.
(2017, June 29). Digitalization: Opportunities and Challenges. (online guest speaker). Master of Energy Business, The University of Tulsa, Collins College of Business. Tulsa, Oklahoma. Author.
(2016, Summer). <u>Critical Issues Facing the Energy Industry MEB 7093 (online course)</u> . Master of Energy Business, The University of Tulsa, Collins College of Business. Tulsa, Oklahoma. Author.
(2015, November 4). Improvement Tools, Methods Approaches. <u>International Atomic Energy Agency Technical Meeting on Developing Improvement Programmes for Safety Culture</u> . Vienna.
(2015, June 16, 17). Chairman. Data Driven Production Optimization Conference 2015. Houston. Upstream Intelligence.
(2015, Summer). <u>Critical Issues Facing the Energy Industry MEB 7093 (online course)</u> . Master of Energy Business, The University of Tulsa, Collins College of Business. Tulsa, Oklahoma. Author.
(2014, August). <u>The Emergence of a Culture of Safety Online Class</u> . PennEnergy. http://ogiresearch.stores.yahoo.net/the-emergence-of-a-culture-of-safety-class.html
(2014, Summer). <u>Critical Issues Facing the Energy Industry MEB 7093 (online course)</u> . Master of Energy Business, The University of Tulsa, Collins College of Business. Tulsa, Oklahoma. Author.
(2013, August 16). <u>Critical Issues Facing the Energy Industry: Integrity Management</u> . Master of Energy Business, The University of Tulsa, Collins College of Business. Tulsa, Oklahoma. Author.
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(2009, December). <u>Articulating Your Value Proposition</u> : A Houston Technology Center Workshop Discussion Document. Houston, Texas. Author.
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(2006, September) <u>Digital Oilfield Overview with Case Studies. Presented to the SINOPEC Delegation</u> . University of Houston Seminar. Houston, Texas. Author.
(2005, March) <u>Capital Asset Pricing Model and its use in Energy Projects</u> . University of Houston Seminar. Houston, Texas. Author.
(2005, March). <u>Performance Analysis</u> . University of Houston Seminar. Houston, Texas. Author.
(2000, Winter). <u>Financial Management (FINA 6330)</u> . Houston Baptist University; Executive MBA Program. Houston, Texas. Author.
(1999, Spring). <u>Financial Management (FINA 6330)</u> . Houston Baptist University; Executive MBA Program.
(1998, Summer). <u>International Financial Transactions (FINA 6305)</u> . Houston Baptist University; Executive MBA Program.
Petrolessons
Online Petroleum Training Company
Shemwell, Scott M. et al. (Post Production). Implementing a Culture of Safety. Two Part Series.
Oracle White Papers
Shemwell, Scott M. et al. (2011, April). ORACLE POLICY AUTOMATION—The integrated solution for Oil & Gas Deep Water Drilling Regulations Compliance.
(2003, March) Collaborative Project Engineering.
Shemwell, Scott M. (2003, March) Enterprise Collaborative Supply Chain Management: Enhancing the Value Chain.
Shemwell, Scott M. and Willis, Matthew G. (2003, March). Oracle Celebrates 25 Years in Energy!
Letters to the Editor (Comments forwarded to editors – published by the periodical unless so noted)
Shemwell, Scott M. (2005, May 19). Opinion piece—What's the Hurd Instinct? Wall Street. Journal. May 19, 2005. (not published).
(2004, August 19). Opinion piece—Austin Powers. Wall Street Journal. August 1 9, 2004. (not published).
(2004, March 10). Opinion piece—Are We All Still American? Wall Street Journal - March 9, 2004. (not published).
(2003, October 19). Opinion Piece—Halliburton's Mission. Wall Street Journal. Oct 17, 2003. (not published).
(2003, August 30). Comments on the Thomas Hoffman Computerworld Article— Emerging Tools Target Blackout Prevention. August 25, 2003 (not published).

Book Drafts

(Tentative Title / Work in Progress)

- ☐ Essays on Leadership (forthcoming).
- □ Complex Selling at the Top (forthcoming).
- □ Oil—DNA of the Silicon Valley (forthcoming).

Software Solutions Developed

- ☐ Cross Cultural Negotiation Game <u>www.RRI-CCgame.com</u>
- Supply & Demand Model
- ☐ Operations Agility & Resiliency System (Smart OpEX)
- ☐ Economic Value Proposition Matrix®
 - o EVPM—Free Version (May 2016)
 - Coal Bed Methane Field Development (2008-Present)
 - Digital Oilfield Implementation (2004-Present)
 - Security (2012-Present)
- Mobility Enabled Operational Performance
 - Disaster Recovery (2004-Present)
 - o Pipeline Integrity Management (2012-Present)
- Process Risk Simulation Models
 - Disaster Recovery Modeling (2004-Present)
 - Drilling Risk Assessment (2004-Present)
 - Project Management Scenario Simulation (2006-Present)
 - o Real Time Control System Y2K Exposure (1997-98)
 - Unconventional Heavy Oil (2007-09)
 - Well Construction Interface Document (2013-Present)

Additional Material

Blogs

Critical Mass: Value from the RBC Framework

This blog commenced on November 2017 and is expected to be published as relevant events emerge.

https://therrinstitute.com/blog/

Nuclear physicists define the term, "critical mass" as the amount of fissile material whereby a nuclear reaction is self-sustaining. From that original definition, the construct is further developed along societal and political terms as a function of the environment and number of adopters and their interdependencies that create enough of a consensus for individual actions that sustains an undertaking.

In 1996, the author published the first of several case studies on a societal interaction model based on the **Relationships**, **Behaviors** and **Conditions** (RBC) construct among economic actors. Previously the model was only in the domain of academia.

This blog addresses contemporary issues from the RBC perspective and whether in the present state they are sustainable or not. Many readers may be familiar with the "Innovation Adoption

Curve." RBC seeks to enlighten the causality of behaviors that cause movement towards the critical mass that generates movement along this diffusion curve.

The full list is available https://therrinstitute.com/cmb-thecompletlist/

*	December 9	Birds of a Feather
*	December 7	Never Ask a Tire Salesperson if You Need New Tires
*	November 15	The Transformation of Our Spreadsheet Society
*	November 9	Operational Excellence Enabled by Leadership in Technology
*	October 31	Let's Test Artificial Intelligence+
*	October 9	What Do You Think About Artificial Intelligence?
*	September 26	Why Me and Why Now?
*	September 10	The Times They Are a Changin!
*	August 20	How Do Your Know the App is Giving You the Right Answer?
*	August 6	Is Chivalry Dead?
*	July 18	A Model for Technology Adoption
*	July 8	Massive Waste of Time
*	June 13	Cultural Cognitive Dissonance
*	June 5	Fake Science
*	May 28	Business Snake Detector
*	May 7	THE Enforceable Contract
*	April 19	What Does 'Systemic' Actually Mean?
*	April 10	The Art of Leadership
*	March 29	And the Question IS?
*	March 11	Artificial Stupidity
*	February 27	How Effective at Multitasking are We?
*	February 20	Al or AU?
*	January 29	Burrattery
*	January 19	When Does It End?
	<u>2023</u>	
*	November 29	All Is Not Quiet
*	December 15	Living on the Edge
*	November 23	What a Turkey
*	November 20	An Era of Hate
*	October 31	Воо
*	October 22	VRT

*	September 21	No Free Lunch
*	September 8	Remotely Gone
*	August 28	Data Management for the Non-Technical Executive
*	August 17	Tomorrow's Culture—Today!
*	July 22	Communication, Communication, Communication
*	July 4	Freedom to Fail
*	June 23	Technology Betrayal
*	June 6	Leaving the Military?
*	May 18	Valid and Reliable?
*	May 2	Fake or Not Fake?
*	April 20	Seems Like Yesterday
*	April 18	Getting to Smart
*	March 23	How Stupid is AI?
*	March 17	CRM Suks
*	February 26	Teaming Realities
*	February 22	What About Today?
*	January 30	Bogus
*	January 24	And Just Like That!

*	December 29	Age Discrimination: Mandated by the Fed
*	December 28	Delusional: The Martha Mitchell Effect 2.0
*	November 20	Whoa Nellie–Delays in the Smart Horseless Carriage
*	November 4	It's The Holiday Season—Maybe?
*	October 21	Hierarchy of Team Needs in Challenging Times
*	October 17	Agility, Resiliency and Sustainability: Needed Now More than Ever
*	September 26	At the Precipice?
*	September 26	Crippling Green
*	August 15	What We've Got Here is Failure to Communicate!!
*	August 1	Sun Sets in the West: Science or Commentary?
*	July 15	Reports of Fossil Fuels Demise Premature? – Renewables Remain Marginalized?
*	July 6	The Power of Synergies
*	June 21	Why Corporate Initiatives Fail
*	June 13	Innovation: The Key to the Global Future

*	May 24	Who Let the Dogs Out?
*	May 2	A Windy Position
*	April 25	ESG Explained
*	April 18	Clickbait Redux
*	March 23	Will Price Controls Work This Time?
*	March 13	So Here We Go Again?
*	February 28	The Thirteen and The One
*	February 13	Beware The Guns of March?
*	February 7	Going Green? Or NOT!
*	January 29	The 1950s Were So Good Because the 1930s & 40s Were So Very Bad
*	January 10	100
*	January 5	Resolve 2022: Close More Deals!

*	December 28	Getting to Diverse and Inclusive Teams
*	December 15	Learn from the Big Guy
*	December 2	THE SCIENCE: The Reason We Need STEM
*	November 18	Heavy Metal Rocks
*	November 2	The Secret of the Pencil
*	October 11	Are We There Yet?
*	October 8	Welcome to the 70s—Again
*	September 29	Data, Data Everywhere but Not an Answer in Sight
*	September 26	It's Not THE Science, It's THE Data
*	August 24	Questions, Questions
*	August 13	Crisis Management: The Need for Internal Consistency
*	July 20	Are Your DEI Wheels Spinning?
*	June 27	Roadmap to Decision Making In the 'Smart' Era
*	June 4	ESG Implementation–Strong v Weak Revisited
*	May 18	It's the Heart
*	May 11	Point of View
*	April 12	You're Kidding, Right?
*	April 1	Complicity or Write a Book?
*	March 28	Post Covid-19 Operational Performance
*	March 6	Open Sesame

February 27 Teaming Safety

❖ February 24 I Didn't Do It, He Did—I Didn't Do It Either, Someone Else Did

January 28 Is Your Remote Team Aligned?January 26 What Is Your Opinion Based On?

<u>2020</u>

*	December 8	Passing of the Greatest Generation
*	December 6	Covid-19 Positive: Telemedicine Kicked into High Gear
*	November 14	How Dare You!!
*	October 24	Linear Metric in Non-Linear Times?
*	October 6	Can Never Be Proved Right!
*	October 2	They Blinded Me with Science
*	September 27	Pressure Differential
*	September 23	MVP: A Case of Failure
*	August 30	Radar: Technology Game Changer!
*	August 28	Data Bias: The Latent or Unobserved
*	July 28	The Tyranny of the Blank Sheet of Paper
*	July 24	Home for a While?
*	June 3o	Technology Assessment in the Era of Minimum Viable Product (MVP)
*	June 16	Next or Back to the Future?
*	May 14	Agility, Resiliency, Sustainability
*	May 11	Disrupting Disruption!
*	April 20	Tumultuous Decade: What's Next for Oil & Gas?
*	April 4	A Funny Thing Happened on the Way to Innovation!
*	March 24	Is Big Data Analysis Being Applied?
*	March 23	Restoring the Global Economy: Starting Today!
*	March 16	Home Base During a Crisis: 'get up, clean up, and dress up'
*	March 9	To KISS or Not?
*	February 19	Freidman v Keynes
*	February 6	Hanging App?
*	January 28	10, 20, 30, 40, 50 or More!
*	January 7	2020 Vision: Are Your Stars Aligned This Year?

<u> 2019</u>

*	December 31	Reflection: Are We Near a Digital Tipping Point?
*	December 27	Safety Santa: Another Case of Operational Excellence Success
*	December 8	Lessons in Servant Leadership: What Did You Say?
*	November 19	Running Across an Open Field: Strategy for Disruptive Technology?
*	November 12	Lessons from the Seventies
*	October 24	Want–Like–Need
*	October 18	It's the Economics Stupid!
*	October 1	In Defense of Humans—Machines Are Not Ready Yet
*	September 22	Culture Matters A Lot! Cultural Interactions Matter More
*	September 15	Chain of Custody: Is Your Management System Ready?
*	August 26	Man—Machine: Extension or Versus?
*	August 25	Zero: What If Switching Costs are Near?
*	July 28	Aging Success: Never Give Up!
*	July 25	Your Career at the Speed of Light: Or Faster?
*	July 20	Houston
*	July 11	Oil: In the DNA of the Silicon Valley
*	July 4	Celebrate Your Independence: Taking Charge of Your Career
*	June 27	Brand Your Digital Oilfield Culture: Internalize Its Transformation
*	June 15	What Lies Beneath the Surface of Your Organization: Structural Dynamics?
*	May 14	Home Improvement Case Study: What's the Value Proposition of Service Providers and Why Does It Matter to My Business?
*	April 28	Systemic Reasoning Errors: Stink'en Think'en
*	April 28	Elevator: Going Up or Going Down?
*	April 25	Event Horizon: Towards Singularity
*	April 7	I Hate These Things: Why Does This Always Happen to Me?
*	April 1	You Have 10 Minutes: Maybe
*	March 29	The Old Order Changeth Knowledge Delivery 21st Century Style
*	March 24	Human—Machine Interface in the Age of Digitalization: Can the Machine be Trusted and When Should the Human Intervene?
*	March 8	Operational Complexity: Risk Model Insufficiency
*	March 5	Decision Making in the Digitalization Age: Who Decides?
*	February 15	Fleeting Success: In Pursuit of Sustainability
*	February 4	Three Years—Ten Months: How did they do it?
*	January 30	Beat the Market: Can Operational Excellence Increase EPS?

*	January 11	Bull or Bear: Is there gold in them there markets?
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January 7 Resolution: Celebrating a New Operational start one more time

2018

*	December 26	Mission Accomplished: Santa Completes Another Worldwide Transit— Incident Free!
*	October 31	Millennials Take On Our Increasingly Complex World
*	October 29	Command and Control: Is this the Way to Run the modern Railroad?
*	October 18	Selling Your Economic Value Proposition to the C Suite: Translating Technology to the Language of Business
*	July 13	Are You In Distress?
*	June 22	Love to Have the Opportunity to Learn About Your Company: I Know I Can Help
*	May 27	Are Organizational Governance Models Broken: Why Can't Management Get a Handle on Things?
*	April 15	Is Your Digitalized Organization Cybersecure?
*	January 25	Organizational Predators: Jackals, Hyenas, and Wolves in Managerial Clothing
*	January 10	A New Relationship
*	January 10	A New Relationship

<u>2017</u>

*	December 22	Excellent Behaviors: Assessing Relationships in the Operational Excellence Ecosystem
*	November 28	Precedent Matters: Physical and Cyber Security Materiality

So, You Want to be an Entrepreneur

This blog commenced on December 2019 by the author as a member of the Global Energy Mentor Leadership Team and is expected to be published as relevant events emerge.

https://therrinstitute.com/blog/so-you-want-to-be-an-entrepreneur/

Global Energy Mentors (GEM) is a volunteer organization composed of individuals with extensive understanding and experience in all links of the global Energy Value Chain. Our goal is to help energy startups become successful. Each month more or more of our experienced experts will offer insight, challenges and thoughts designed to stimulate the thinking of new energy sector entrepreneurs and those whose are considering entering the fray.

*	In press (2024)	How is Your Cost Structured?
*	November	How Knowledgeable is Your Customer?

2020

February Articulating Your Value—Geez: Why Don't They Understand?

2019

❖ December The Lightbulb Goes On—We Can Change the World

BTOES Insights

Invited Contributor—<u>BTOES Insights</u>, the content portal for Business Transformation & Operational Excellence opinions, reports & news.

2017

November 10 Assuring Operational Excellence from Contractors and Their

Subcontractors II: A Best Practice Model Abstract

October 20 Assuring Operational Excellence from Contractors and Their

Subcontractors

Governing Energy

The Governing Energy blog presents a series of biweekly commentaries about contemporary issues in organizational governance and its new role in operations. The entire series is available at https://therrinstitute.com/governing-energy/ It was published from February 2012 until June 2018.

The second two years, 2014-15 and the first two years, 2012-13 have been complied into the following books (available as paperback and <u>Kindle</u>):

Shemwell, Scott M. (forthcoming). <u>Governing Energy: Organizational Governance—</u> <u>Issues of the 21st Century) 2016-2018 Edition</u>. Houston: RRI Publications.

(2016). <u>Governing Energy: Organizational Governance—Issues of the 21st Century) 2014-2015 Edition</u>. Houston: RRI Publications.

(2014). <u>Governing Energy: Organizational Governance—Issues of the 21st Century) 2012-2013 Edition</u>. Houston: RRI Publications.

Blo	g Ended June 2018	(Change in PennEnergy mission)
*	June 7	Informed
*	May 29	Execute
*	May 7	Cyber Governance—Now!
*	April 30	Augment Your Reality
*	April 11	Is it Real or Is It?
*	March 27	Gaming Culture
*	March 6	IoT Fever
*	March 1	To Shale or Not to Shale?

February 12 Sources and Methods

January 30 The Old Order Changeth Yielding to Chaos

January 8 Resolutions

2017

December 12 Atmosphere December 6 Contagion November 15 Leadership 101? November 3 Is Culture Freezing Forward Movement? October 18 I Don't Have Time ** October 2 Logged Off September 19 A Funny Thing Happened on the Way to Collaboration September 5 Collaboration Whips Harvey August 21 Rude Proof Positive? August 10 July 19 **Book of Best Practices** July 6 Culture of Destruction June 22 Close the Deal? June 7 **Bounce Back** May 26 Collaborative Selling May 16 Selling in Today's Marketplace April 27 Digitization Value Proposition April 19 Not Alone

March 30 Codification
 March 7 Fake Data
 February 23 New Truths

❖ February 14 No Longer Relevant

January 17 Self-DecisionJanuary 3 Optimism

<u>2016</u>

December 29 Big Data Revisited

December 12 Imagine

November 17 All the Pundits Were Wrong—Again!

November 9 Pasteur Forgotten?

*	October 25	So, What's the Problem?
*	October 11	Contractor Management
*	September 22	Importance of Common Nomenclature
*	September 6	Memories
*	August 17	Rig Up
*	August 5	Awareness 101
*	July 18	The New Knowledge Management Normal
*	July 6	Known, Unknown, Unknowable
*	June 29	Cultural Risk
*	June 20	What Do We Do Now?
*	June 2	Sustaining It!
*	May 9	Getting Resilient
*	April 25	Going Agility
*	April 6	Sharing
*	March 22	Determining Value
*	March 2	Costs and Productivity
*	February 16	Stop Work?
*	February 3	Safety Revisited
*	January 25	Left Behind
*	January 14	A Year for Strong Bond Governance?
	<u>2015</u>	
*	December 18	Quantum Indeterminacy
*	December 2	Energy Inflection Point
*	November 24	Mediocracy is the Goal?
*	November 11	Lost Luggage—A Systemic Risk Management Case Study
*	October 20	Cyber Operations
*	October 7	Economics, Economics
*	September 22	Preserving Your Culture
*	September 2	Big Adversity—Big Prosperity
*	August 24	Technology Price Point Changes Everything
*	August 4	The New Normal
*	July 20	Cultural Simulation
*	July 7	The Boomers Have Left the Building
*	June 18	New Systemic Realities
*	June 8	Fat Tail

*	May 18	Bounding the Boundless
*	May 4	On Technology
*	April 23	Titans of the 1940s Today
*	April 2	The Two Key Solution
*	March 20	Drilling Moore
*	March 2	Cultural Collision
*	February 20	Positively Negative
*	February 4	Towards Zero
*	January 22	Is it Different This Time?
*	January 2	Reaffirmation
	<u>2014</u>	
*	December 18	2008—Redux
*	December 11	Requisite Variety
*	November 25	Becoming a Part of Speech—Pluses & Minuses
*	November 7	Agile, Resilient, Sustainable Ecosystem
*	October 20	Veterans Administration
*	October 6	Workflow Alignment
*	September 22	Man—Machine Codependency
*	September 3	Empty
*	August 17	100 Years
*	August 12	Culture's Consequences
*	July 18	Institutional Imprint
*	July 2	Ground Stop Chaos
*	June 18	Price of Failure
*	June 3	What Management Wants to Hear
*	May 20	Culture of Fear
*	May 7	No Newbies!
*	April 16	The Tax Man Commeth
*	April 3	Cultural Sinistery
*	March 17	Sustainability?
*	March 3	Non- Linear
*	February 17	Cyber T
*	February 4	Maturity Model
*	January 16	Strength of Ideas
*	January 2	Into the Breach

<u>2013</u>

	2015	
*	December 16	Reflection
*	December 2	A Jury of Your Peers
*	November 18	Social Media Goes BC
*	November 4	$(Ax = b) > C^4$
*	October 16	Don't Nuke It!
*	October 2	Discipline
*	September 17	Strong vs. Weak?
*	September 3	Culture as Philosophy
*	August 16	Crossing the Cultural Transformation Chasm
*	August 3	The Guns of August
*	July 18	Dilemma
*	July 2	Sending the Message
*	June 17	Big Data: Ethics and Morals
*	June 3	Demons Among Us
*	May 16	Pocket Change
*	May 2	Repetita Placent
*	April 16	It Must Be Spring
*	April 2	A Fool's Errand
*	March 18	Tulips
*	March 4	Branching Consequences
*	February 18	Safety Board
*	February 4	Checking Doctors
*	January 17	Governing Europe
*	January 2	Renewal!
<u>2012</u>		
*	December 17	A Perfect Match
*	December 5	Acculturation
*	November 19	What a Difference a Year Makes
*	November 5	From Desktop to Hardhat
*	October 19	Safety, Safety
*	October 4	IV&V
*	September 17	It's the Data, Stupid!
*	September 4	It's Complicated
*	August 16	Yadadamean

❖ August 2 Flaps & Slats ❖ July 18 Stop Work! July 5 The Iceberg Principle ❖ June 16 Virtue, Liberty, & Independence—At Risk? June 2 The DC-10: A Cautionary Tale ❖ May 16 Trust but Verify May 2 Road Map April 16 Centralized—Decentralized ♣ April 2 Full Faith and Credit March 16 Millennials Arrive March 2 Inflection—Reflection February 17 Sergeant Schultz 2.0 February 2 All Hands!

Energy Central

Ten Blog Posts were written circa 2004-05 regarding the power sector. The entire series is available at https://therrinstitute.com/energy-central/

- Power Grid Independent IT Verification & Validation: One Approach to Grid Health; September 28, 2005
- Operations, Operations; September 13, 2005
- Security Integration; March 18, 2005
- Capitalizing on SARBOX to Add Shareholder Value; March 9, 2005
- On Leadership: A 21st Century Approach for Driving 'Dog Year' Firms into the New Millennium; July 14, 2004
- The Emergence of Knowledge as an Ecology; June 28, 2004
- An Essay on Thought Leadership; June 4, 2004
- The Asset Maturity Model: A New Method of Managing Information Technology Investments; April 9, 2004
- Organizational Parkinson's?; February 2, 2004
- 2004 Capital Markets Challenge the Power Industry; January 21, 2004

Other

From time to time, we have been featured in miscellaneous blogs or other online publications. These are featured here.

- ❖ June 4, 2019. Job Disruption Due To Digitalization: Myths And Legends. https://consult2050.com/job-disruption-due-to-digitalization/
- December 17, 2018. A Business Case for the Transformation to Operational Excellence. https://consult2050.com/a-business-case-for-the-transformation-to-operational-excellence/
- ❖ April 2, 2018. How Human Factors Limit Achieving Operational Excellence. https://consult2050.com/how-human-factors-limit-achieving-operational-excellence/

You Tube

Subscribe to The Rapid Response Institute Channel.

https://www.youtube.com/channel/UCdzXiDX44Hn-Ue n9d9WTFQ

*	February 20, 2017	Implementing a Systemic Culture of Safety: Risk Mitigation in Field Operations
*	January 19, 2017	Make Oil & Gas Great Again: Does Your Company Return Its Cost of Capital?
*	December 29, 2016	Drilling Risk Assessment Simulation
*	December 21, 2016	Making the Complex Sale: Selling to Industrial/Enterprise Customers

Lunch & Learn Webinar Forum

This is a suite of webinars to be launched in fall of 2021. The goal is to discuss with attendees' various contemporary subject matters. They are recorded and available on You Tube.

Podcasts

Beginning in late 2021 we will launch a Podcast Series about topical business issues of the day. This is an extension of our Blog Series.

2019

♦ March 25 Lessons from Dr. Scott Shemwell—<u>Interviewing Inspiration</u>

Newsletters

Executive Briefing—Business Value from Technology

Publisher/Editor/Writer, -Monthly newsletter on current knowledge management issues, 2002—2005.

2004-05 editions compiled into the book published in 2011, <u>Essays on Business and</u> <u>Information Technology II: Maximizing Organizational Performance</u>. New York: Xlibris.

2005

*	December	Pending Fury
*	November	Kids are Smart—Adults Aren't
*	October	Evacuation!
*	September	Leadership—In the Face of Adversity
*	August	On the Ground
*	July	Operations, Operations
*	June	The Corporate Bar is Raised
*	May	Change Happens, or Does it?
*	April	Capturing Organizational Performance
*	March	18th Century Answers to 21st Century Problems
*	February	Eaten by Your Young
*	January	Futuristic Decision Making
	<u>2004</u>	
*	December	Security Integration
*	November	Governing Value
*	October	Flight of Fantasy
*	September	Reality Bites: Transparency Transforms Corporate Practices
*	August	Predators
*	July	Working Over IT
*	June	Managing Ambiguity
*	May	Process Uncertainty
*	April	Knowledge as an Ecology
*	March	Booming Exodus
*	February	Calculus of Value
*	January	The Lesson of the Chessboard

2002-03 editions compiled into the book published in 2005, <u>Essays on Business and Information Technology</u>: Alignment Issues of the Early 21st Century. New York: Xlibris.

2003

December Those Guys Were Pretty Darn Smart

November Selling the Dream

October Death of the Big Bang Theory
 September Organizational Parkinson's

http://www.scribd.com/doc/31572446/Organizational-Parkinson-s

❖ August Isn't IT Risky?

July Mitigating IT Risk Through Portfolio Management

June The Flight of IT

May Enhancing Shareholder Value: Risk Management in the 21st Century

❖ April Access to Capital

March Operational Integrity Equals Operational Excellence

February Security, Security

❖ January Too Much Information − Not Enough Satisfaction

2002

December Disruptive Technologies – Out of the Box

❖ November Asleep at the Helm

October Life is Like a Linear Program

September Separate But Equal

August Profitability in a Down Economy
 July Sleepless in the Board Room

❖ June Can IT Generate a Return on Capital?

May Managing Your IT Portfolio

April A Choice of Options
 March Lessons from the Front

February Economic Theory Supports E-Business Model

January Critical Issues Facing the Energy Traders

New Millennium News

Publisher/Editor/Writer, - Monthly newsletter on current knowledge management issues, 1998 -99. Compiled into a section (Bug Lore) of the book published in 2011, Essays on Business and Information Technology II: Maximizing Organizational Performance. New York: Xlibris.

1999

	<u>-13.</u>	
*	September	Continuing Discussion on Productivity
*	August	Moving Into the Knowledge Millennium
*	July	Economics of Networks
*	June 24	Keeping Your Options Open
*	June 1	It Ain't Over Til it's Over!
*	May 17	The Public Relations Opportunity of the Century – guest author, Alice Brink
*	May 3	Is There Life After Y2K?
*	April 15	Legal Implications of Y2K – guest author, Ed Carstarphen
*	April 1	It's Not the End of the World. But It's No Joke Either
*	March 15	Go Con-figure
*	March 1	Be Careful of What You Prepare For
*	February 15	The Games People Play
*	February 1	Y2K: Life or Death?
*	January 15	Corporate Correspondence Catch 22
*	January 4	The Rubber Meets the Road (Triage)
	<u>199</u>	
*	December 15	Testing, Testing, and More Testing
*	December 1	Fixing Software Bugs – Reality vs. Hype
*	November 16	Your Supply Chain – A Different Perspective
*	November 2	Process Simulation – Additional Insight for Risk Mitigation
*	October 15	Wall Street Provides A Precursor to the Year 2000 Problem
*	October 1	Year 2000 Risk Mitigation for the Petroleum Industry

Bug Lore—Lessons for the Online Economy!

This work is based on a series of twenty-one newsletters (1998 – 99) whose gestation began as an attempt to communicate and put in perspective some of the issues revolving around Information Technology (IT) and the forthcoming Y2K "Bug." Their purpose was to inform the audience in a proactive fashion so that a more knowledgeable executive would be better prepared to address emerging 21st century IT issues.

We believe that many of this real-time issues are still relevant in today's Cloud.

- 1. Genesis
- 2. Concluding Thoughts
- 3. Y2K Risk: Mitigating the Millennium
- 4. Wall Street Provides a Precursor to the Year 2000 Problem
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- 11. Does Y2K Really Matter?
- 12. An Old Approach to Today's Problem
- 13. Pavlov's Dogs: Be Careful What You Prepare For
- 14. Configuration Management: The Key to Reducing Risks
- 15. It's Tricky Catching All Those Bugs!
- 16. The First IT Project That Won't Be Late!
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