

Archives

2007

Date (M/D/Y)	Title	Track	Speaker
02/06/07	Leveraging Scheduling Productivity with Practical Scheduling Techniques	Back to Basics	Paradis
02/06/07	Schedule Metrics - Beyond the Ordinary	Back to Basics	Krahula
02/06/07	Extracting Trends and Lessons From Project Problems and Solutions	CSI: NASA	Rackley
02/06/07	R and D Budgeting - It's Harder than Rocket Science	Down to Business	Hunter
02/06/07	New Horizons in Project Teams	Down to Business	Gilman
02/06/07	Corporate Archetype Shifts: Implementing a Life Cycle and Gated Milestone Process	Great Ideas	Osterkamp
02/06/07	External Relationships - The Lifeblood of Project and Mission Success	Great Ideas	Dumbacher
02/06/07	The Surprising Key to Project Success	Great Ideas	Woodward
02/06/07	Institutional Risk to Mission: How to Protect Your Projects	Hot Topics	Hoyt
02/06/07	Laptops in Space: Everybody Wants One!	Hot Topics	Wood
02/06/07	Spaceflight Project Security: Terrestrial and On-Orbit Mission	Hot Topics	Seftas/ Krage
02/06/07	Over 50 Successful Launches: Priceless	Launch and Learn	Mitskevich
02/06/07	Recovery of Space Shuttle Columbia and Return To Flight Space Shuttle	Launch and Learn	Rudolphi
02/06/07	Stardust - Bringing a Comet Home	Launch and Learn	Vellinga
02/06/07	Integrating Risk and Knowledge Management in ESMD	Risk Management	Lengyel
02/06/07	Lessons Learned from the External Tank	Shared Voyages	Hale
02/06/07	The Focus of Systems Engineering in Principle Investigator (PI) Mode Missions	Spotlight on Systems Engineering	Snow/ Lee
02/06/07	Managing Projects in an Environment of Changing Business Practices	Spotlight on Systems Engineering	Smalley
02/06/07	Market-Based Systems: Building your way to the Launch Pad	Spotlight on Systems Engineering	Wessen
02/06/07	Managing Priorities in a Complex Environment	Team Building Blocks	Manzer
02/06/07	Matching the Project Manager's Leadership Style To Project Type	Team Building Blocks	Muller
02/07/07	Identifying and Handling Problem Projects	Back To Basics	Bowman
02/07/07	Powerful Phrases for the Project Manager's Tool Kit	Back to Basics	Martt
02/07/07	Practical and Precise Writing: Get Results, Ensure Accuracy and Clarity	Back To Basics	Kroeger
02/07/07	POLARIS - Helping Managers Get Answers Fast	Back To Basics	Corcoran/ Webster
02/07/07	Problem Management: What Happens When Risks Become Problems	CSI: NASA	Richardson/ King
02/07/07	Project Management & Acquisition	Down to Business	Baniszewski
02/07/07	NASA Implementation Internal Controls	Down to Business	Healy
02/07/07	Seven Key Principles of Program and Project Success - A Best Practices Survey	Down to Business	Bilardo
02/07/07	Mapping a Path to the Solar System and Beyond	General Session	Diaz
02/07/07	The President's FY08 Budget	General Session	Claunch
02/07/07	At the Crossroads: The Evolution of Project Management	Great Ideas	Mulenburg

02/07/07	Using Project Reviews To Your (Learning) Advantage	Great Ideas	Kotnour
02/07/07	Understanding GSA Engineering & Services Contracts - A Program Manager's Guide	Great Ideas	Manthos
02/07/07	Enabling Project Management to Enhance Integration and Communication in Dispersed NASA Projects	Hot Topics	Stock/ Gahm
02/07/07	Mitigating Adverse Impact of Technology Maturity	Hot Topics	Bilbro
02/07/07	Lessons Learned from 737 and 787 Jet Liner Programs	Hot Topics	Cummings
02/07/07	The Effects of Humor On Project Management	Hot Topics	Sampietro
02/07/07	Why it Shouldn't Be So Hard to Write a Systems Specification	Knowledge Works	Hooks
02/07/07	Gravity Probe B: Testing Einstein...with a Management Experiment?	Launch and Learn	Jones/ Calder
02/07/07	Environmental Assurance for NASA Systems	Risk Management	Biess
02/07/07	Integrated Cost/Schedule Risk Analysis	Risk Management	Hulett
02/07/07	Integration of Technical Risk Management with Decision Analysis	Risk Management	Dezfuli/ Youngblood
02/07/07	Risk is Risk, Right?	Risk Management	Krage
02/07/07	From ESAS to ARES - A Chronology	Shared Voyages	Cook
02/07/07	Meeting the Constellation Program Management Challenge	Shared Voyages	Hanley
02/07/07	From Alpha to Orion	Shared Voyages	Hatfield
02/07/07	Engineering of Systems Excellence Initiative	Spotlight on Systems Engineering	Kapurch
02/07/07	How Much is Enough? Applying the Discipline of Systems Engineering to Small, Fast-Paced Projects	Spotlight on Systems Engineering	Hazen
02/07/07	Systems Engineering Development Opportunities within NASA's Academy of Program Project and Engineering Leadership	Spotlight on Systems Engineering	Brady
02/07/07	The Chronicles of APEX: Experiences from the PM Development Frontier	Team Building Blocks	Johnson/ Smith
02/07/07	Situation Awareness of Project Team Members	Team Building Blocks	O'Keefe
02/07/07	Enhancing Safety Culture at NASA	Team Building Blocks	Roberts
02/07/07	In-House Consulting in a OneNASA Age	Team Building Blocks	Bryson
02/10/10	Using Cost-Risk to Connect Cost Estimating and EVM	Down to Business	Graham
02/7/07	Design for Operations Space Shuttle Vs. Sea Launch	Launch and Learn	Bejmuk

2008

Date (M/D/Y)	Title	Track	Speaker
02/26/08	Leveraging Scheduling Productivity with Practical Scheduling Techniques	Taking Care of Business	Paradis
02/26/08	The Meaning and Use of S-Curves in Cost Estimating	Business is Booming	Book
02/26/08	Application of Project Simulation to Optimize Ares I-X Upper Stage Simulator Project Implementation	Business is Booming	Bilardo/ Culver/ Sander
02/26/08	Five Questions a Project Manager Should Ask About Every Estimate	Business is Booming	DeMarco

02/26/08	Is Your Estimate Real?	Business is Booming	Webster
02/26/08	Conducting a Successful IBR	Business is Booming	Counts
02/26/08	Team Development Strategies: 'Give Them What They Need	Dream Teams	Bowman
02/26/08	Building Teams to Achieve - Proven across Cultures, Disciplines, Geography	Dream Teams	Dromgold
02/26/08	Expected Behaviors: Road Rules for Project Team Member – Not Road Rage	Dream Teams	DiTullio
02/26/08	Mood and Emotions: Impact on Team Performance	Dream Teams	Sampietro
02/26/08	Forging Partnerships - Team Building as Crucial Element	Dream Teams	Emond
02/26/08	Challenging Assumptions: Healthy Skepticism	General Session	O'Connor
02/26/08	The Winter of 1776 and Lessons for NASA Leaders	General Session	Ryschkewitsch
02/26/08	Virgin Galactic: Out of this World and Back	General Session	Firth
02/26/08	Bridging the Research and Spaceflight Operations Gap: The EVA IR Camera Experience	High Performance Teams	Gazarik
02/26/08	Improving Information Technology Management at NASA	High Performance Teams	Bolger
02/26/08	Keeping Expertise: KSC Utilization Team	High Performance Teams	Calvert
02/26/08	Team Training for High Performance Teams	High Performance Teams	O'Keefe
02/26/08	Conducting Business as a Virtual Project Team - Distributed Project Management	Integrated Project Management	Brown/ Crandall/ Fujieh
02/26/08	The Changing World of Configuration Management	Integrated Project Management	Dusterwald
02/26/08	Project Management 101 - What is Project Management?	Integrated Project Management	Cassidy
02/26/08	Supplier Program Management	Integrated Project Management	Harnagel
02/26/08	Managing Risk by Influential Government Insight and Global Collaboration	Managing Risk	Pham
02/26/08	Multimedia Search Tool for Accessing Engineering Best Practice Information	Process Makes Perfect	Oberhettinger/ Tate
02/26/08	Preparing for Facilities Readiness	Process Makes Perfect	Rider
02/26/08	Processes – What are they good for? Absolutely Something!	Process Makes Perfect	West
02/26/08	The BOSS - Business Operating Success Strategies	Process Makes Perfect	Mueller
02/26/08	Private Risks, Trust and Communication	Risk Management	Hanna
02/26/08	Risk Management: Getting Started	Risk Management	Calhoun
02/26/08	Taking a Second Look: The Potential Pitfalls of Popular Risk Methodologies	Risk Management	Druker
02/26/08	Learning From Past Experiences	Shared Voyages	Hulet
02/26/08	The SSP Transition & Retirement - Managing the last phase of the Program Lifecycle	Shared Voyages	Sander
02/26/08	The Agency's Initiative on Lessons Learned	Shared Voyages	Henderson
02/26/08	Risk Driven CEV Electrical Systems Design	Spotlight on Engineering Excellence	Bay
02/26/08	Best Practices for Reliable and Robust Human Systems Integration	Spotlight on Engineering Excellence	Null
02/26/08	Mitigating the June 2007 International Space Station (ISS) Russian Segment Computer Anomaly in your Design	Spotlight on Engineering Excellence	Davis

02/26/08	Design, Development, Test, and Evaluation (DDT&E) Considerations for Safe and Reliable Human Rated Spacecraft Systems	Spotlight on Engineering Excellence	Schaible
02/26/08	Establishing a Performance Measurement Baseline (PMB) in a Cost Effective Manner	Taking Care of Business	Humphreys
02/26/08	Implementing an In-house Solution for Earned Value Management	Taking Care of Business	Johnson/ Kottmyer
02/26/08	Integrated Baseline Review (IBR) Implementation Strategy	Taking Care of Business	Gonzales
02/26/08	Getting to be a Successful PDR under NPR 7120.5D	Words of Wisdom	Grammier
02/26/08	OMB and GAO Project Management Certification Requirements - Response and Implementation	Words of Wisdom	Hoffman/ Boyle
02/26/08	The Constellation Program Team: Reaching Higher, and Further	Words of Wisdom	Hardcastle
02/26/08/	A Risk-Based Approach to Shuttle Transition Workforce Communications	Shared Voyages	Edwards/ Krishen
02/27/08	Electronic Facilitation of Integrated Cost Management for Projects	Business is Booming	Graham
02/27/08	Getting a Handle on Cost and Schedule Performance	Business is Booming	Zimmerman
02/27/08	It's Not Just About the IT: Developing Systems that People Can (and Will) Use	Business is Booming	Conroy
02/27/08	NASA's Business Systems – Are They Working for You?	Business is Booming	Smalley
02/27/08	Forming Innovative Partnerships to Enhance Future Mission-Enabling Capabilities	Dream Teams	Cheeks
02/27/08	Being Part of Integrated Project Management Work from Another Center	Dream Teams	Free
02/27/08	Dragons in our Dreams and Daring Deeds	Dream Teams	Hale
02/27/08	Kick Starting a Collaborative, Contingence-seeking Mindset	Dream Teams	Kroeger
02/27/08	Challenges to Successful International Projects	General Session	Mukai
02/27/08	Keep it Simple Stupid (KISS)	General Session	Worden
02/27/08	Big-Picture Thinking	High Performance Teams	Hazen
02/27/08	HyTEx: A Multi-Center & Multi-Agency Success Story	High Performance Teams	Krasa/ Lee
02/27/08	Overcoming Conflict and Building High Performance Teams	High Performance Teams	Brockhurst/ Lane
02/27/08	Using Agile Scrum to Achieve Superior Team Performance	High Performance Teams	Stapleton
02/27/08	Multi-Element Integrated Testing at Kennedy Space Center	High Performance Teams	Honeycutt
02/27/08	5 Fundamental Things You Need to Know to Get Back to the Moon	Integrated Project Management	Humphries
02/27/08	Integrated Project Management – Tear Down Those Walls	Integrated Project Management	Mihalic/ Dean
02/27/08	Lean+ 'Tying it All Together'	Integrated Project Management	Martinson
02/27/08	Recovery and Success of Troubled Projects	Integrated Project Management	Robinson/ Wainright/ Hough
02/27/08	What Does Complexity Have To Do With It?	Integrated Project Management	Mulenburg
02/27/08	Reduce the Risk to Your Most Valuable Asset During Hurricanes	Managing Risk	Hoffman/Gray

02/27/08	Building a meaningful IT PMO: A Year in Retrospect	Process Makes Perfect	Dare
02/27/08	PPOD: Managing Small Secondary Payloads	Process Makes Perfect	Skrobot
02/27/08	Requirements Management	Process Makes Perfect	Walsh
02/27/08	Secrets of Successful Web sites	Process Makes Perfect	Antunes
02/27/08	GFE Project Management: Meeting the Challenge!	Process Makes Perfect	Lewis
02/27/08	Cost Savings in Control Board Processing through Business Process Management – A Success Story	Process Winners	Laws
02/27/08	Everything in its Place – Levels, Allocation, and Traceability	Process Winners	Wheatcraft
02/27/08	SEWP: A Culture for Program Success	Process Winners	Woytek
02/27/08	Solving Difficult Problems without Descoping	Process Winners	Rosenberg
02/27/08	Turning Strategic Initiatives into Blockbuster Results	Process Winners	Brache
02/27/08	How the Risk Register Drives the Schedule Risk Analysis	Risk Management	Hulett
02/27/08	Integrating Human Factors into Space Vehicle Processing for Risk Management	Risk Management	Woodbury/ Osterhout
02/27/08	Predictable Project Surprises: Bridging Risk Perception Gaps	Risk Management	Ribeiro
02/27/08	Multiple Orbits, Multiple Targets, Living with Risk Every Day	Risk Management	Webster
02/27/08	Adapting Project Management Practices to Research-Based Projects	Shared Voyages	Mullenax/ Loerch/ Skytland
02/27/08	Help us Help you - Spacecraft Lessons Learned from a Launch Vehicle Technical Integration Perspective	Shared Voyages	Faller
02/27/08	How the Lessons Learned on Other Space Programs Apply to Constellation	Shared Voyages	Bastedo/ Williams
02/27/08	Managing under Challenging Circumstances	Shared Voyages	McLennan
02/27/08	The Power of a “Can Do” Team: Conducting the Constellation SRR	Shared Voyages	Leonard
02/27/08	Free Launch with Manageable Risk: Challenges of Integrating Dual Spacecraft	Spotlight on Engineering Excellence	Beck
02/27/08	Guidance, Navigation & Control (GN&C) Best Practices for Human-Rated Spacecraft	Spotlight on Engineering Excellence	Dennehy
02/27/08	Software Development Best Practices for Human-Rated Spacecraft	Spotlight on Engineering Excellence	Aguilar
02/27/08	Using Modeling and Simulation as a Tool for Risk Management	Spotlight on Engineering Excellence	Diegelman
02/27/08	Best Practices for Reliable and Robust Spacecraft Structures	Spotlight on Engineering Excellence	Raju
02/27/08	Contract Fire Extinguishers – A Dozen Boiler-Plate Clauses Every Project Manager Should Understand	Taking Care of Business	Baniszewski
02/27/08	In Search of a Good Project Schedule	Taking Care of Business	Rigoli
02/27/08	Project Management Approach to Source Evaluation Boards	Taking Care of Business	Pagel/ Beene
02/27/08	Project Management ABCs – A is for Acquisition	Taking Care of Business	Sutliff/ Zakrajsek
02/27/08	Lockheed Martin’s Approach to Mission Success	Words of Wisdom	Reightler
02/27/08	STEREO: The Story	Words of Wisdom	Chrissotimos
02/27/08	The Realities of Successful Project Management	Words of Wisdom	Sabelhaus

02/27/08	How We Learn	Words of Wisdom	Hoffman/ Kohut
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2009

Date (M/D/Y)	Title	Track	Speaker
02/24/09	Predictive Performance Management	Taking Care of Business	Law
02/24/09	Finding Near-Misses Can Improve Manager's Learning	Case Studies	Dillon/ Tinsley/ Rogers
02/24/09	The CEV Seat: Seeking a Custom Fit in an Off-the-Rack World	Case Studies	Gohmert/ Rogers
02/24/09	Lessons From Columbia – Ballistic Impact Dynamics	Connect and Discover	Melis
02/24/09	Risk Creep	Connect and Discover	Goodin
02/24/09	Stardust Lessons Learned: Why the Value to the CEV Program could be Greater	Connect and Discover	McNamara
02/24/09	TRIPLE Cs: Collaboration, Communication and Coordination	Connect and Discover	Brûlé
02/24/09	Building the Lunar Surface Systems Project Office	Creative Collaboration	Leonard
02/24/09	Leveraging NASA's Own Technology Assets	Creative Collaboration	Cheeks
02/24/09	Management of Service Projects in Support of Space Flight Research	Creative Collaboration	Love
02/24/09	Program/Project Management Learning Simulation	Creative Collaboration	Derleth
02/24/09	Project Management 2.0 - Leading and Managing Virtual Teams	Creative Collaboration	Hyatt
02/24/09	Task Tracking Portal for Projects	Digital Edge	Semancik
02/24/09	Bridging the Project Mgr / IT Staff Communications Gap	Digital Edge	Offenberg
02/24/09	How Social Networking Can Enable Mission Success"	Digital Edge	Antunes
02/24/09	Software Schedules: Nailing Jello to the Wall	Digital Edge	Hopkins
02/24/09	The Strategic Workforce Management Model	Flying High	Ross
02/24/09	Bring Me A Rock - Getting The Right Requirements"	Flying High	Berry
02/24/09	JSC Engineering Directorate Product Peer Review Process	Flying High	Jenks
02/24/09	Lean Project Management	Flying High	Eggert
02/24/09	Verifications Under Uncertainty: Verifying Probabilistic Requirements	Flying High	Johnson/ White
02/24/09	NAVSEA's 21st Century Engineering and Acquisition Workforce Revitalization Program	General Session	James
02/24/09	Can We Answer the Question: How Long Will it Take and How Much is it Going to Cost?	Independent Review in Action	Thomas/ Greathouse
02/24/09	GAO 'Quick Look' Project Reviews	Inside Track	Pollitt
02/24/09	NASA Instrument Capability Study	Inside Track	Leon/ Douglas
02/24/09	Preparing for a NPR 7120.5D Life-cycle Review	Inside Track	Taylor
02/24/09	Update on Cost and Schedule Reporting	Inside Track	Zimmerman
02/24/09	Program/Project Management and the High-Risk Plan	Inside Track	Svarcas
02/24/09	Managing Revolutionary Research	Managing Revolutionary Research	Mills
02/24/09	Integrating Risk and KM - Lessons from ESMD	Managing Risk	Lengyel

02/24/09	NASA's New Risk Management Paradigm	Managing Risk	Dezfuli
02/24/09	Requirements Driven versus Risk Informed Design	Managing Risk	Rust
02/24/09	Fostering an Environment Conducive to Successful Risk Management	Managing Risk	Canga/Wood
02/24/09	Standing Up the Constellation Space Transportation Program at KSC	Panel Insights	Scott/ Hill/ Mango/ Lightfoot
02/24/09	The Constellation Program PP&C Lessons Learned Presentation 2<\a>	Panel Insights	Stegemoeller/ Symons/ Thomas
02/24/09	Implementing EVM on the Constellation Program	Spotlight on EVM	Warren/ Harrison
02/24/09	Establishing a Performance Measurement Baseline (PMB)	Spotlight on EVM	Humphreys
02/24/09	No CAM Left Behind: EVMS Implementation at APL	Spotlight on EVM	Hunter/ Shinn
02/24/09	Simple Planning Essentials	Spotlight on EVM	Fujieh
02/24/09	The IBR: Your Insurance Policy for a Sound Baseline	Spotlight on EVM	Fleming
02/24/09	Systems Engineering Leading Indicators	Systems Engineering I	Rhodes
02/24/09	Architecting the Next Crewed Missions to the Moon	Systems Engineering I	Muirhead
02/24/09	DoD Enhancements in SE	Systems Engineering I	Baldwin
02/24/09	Lessons in Systems Engineering - The SSME Weight Growth History	Systems Engineering I	Ryan
02/24/09	Systems Engineering Structural Barriers	Systems Engineering I	Gaydar
02/24/09	Agency wide Benefits from Diverse Broad-Based Teams	Systems Engineering II	Kelly
02/24/09	Broad-Based Teams, Case Study 1 – Composite Crew Module	Systems Engineering II	Kirsch
02/24/09	Broad-Based Teams, Case Study 2 - Max Launch Abort System	Systems Engineering II	Schaible
02/24/09	Systems Engineering Tools - 2015 and Beyond	Systems Engineering II	Graybill
02/24/09	30% Reserve: Bad Rule or Smart Lie?	Taking Care of Business	Chmielewski
02/24/09	Assessing Schedule Health - STAT!	Taking Care of Business	Harrison/ Poole
02/24/09	Demystifying Risk Assessment	Taking Care of Business	Black/ Smith
02/24/09	QRA as Program Risk Tool	Taking Care of Business	Jansen
02/24/09	10 Pretty Good Rules on Customer Relations	Windows of Opportunity	York
02/24/09	Implementing the New Joint Cost and Schedule Confidence Policy at NASA	Windows of Opportunity	Coonce
02/24/09	The Art of Engagement	Windows of Opportunity	Haudan
02/24/09	Creating Your Alpha Team in Ten Easy Steps	Windows of Opportunity	Taylor
02/24/09	New Program Startup Workshop	Windows of Opportunity	Stewart
02/24/09	Managing Perceptions	Words of Wisdom	Swiger
02/24/09	Participatory Exploration	Words of Wisdom	Skytland
02/24/09	Redemption of Soft Landing on Mars	Words of Wisdom	Goldstein
02/24/09	The Art of Planning and Managing Reserves	Words of Wisdom	Grammier
02/24/09	The Exploration Mission	Words of Wisdom	Romanella

02/25/09	3 Steps & 5 Why's	Windows of Opportunity	Kroeger
02/25/09	Choosing Leaders: The Key to Success	Connect and Discover	Baniszewski
02/25/09	Code Breakers and Makers: WWII Management Lessons for NASA	Connect and Discover	Emond
02/25/09	Collaboration as the Basis of Learning and Development for Individuals and Teams	Connect and Discover	Elliott/ Liang/ Sauser
02/25/09	Reacting to Project Termination - The Unplanned Cycle Step	Connect and Discover	Hurley
02/25/09	Beyond the Blog: The New Rules of Collaboration and Communication	Creative Collaboration	Leach
02/25/09	The Evolution of Web-Based Collaboration at NASA and The WIKI Way Forward	Creative Collaboration	Newman
02/25/09	Using Web 2.0 Tools to Enhance Collaboration at NASA	Creative Collaboration	McIntosh
02/25/09	Living in the Virtual Conference Room	Creative Collaboration	Ingoldsby/ Lee
02/25/09	NASA IT Program & Projects: A New Governance Model	Digital Edge	Benedict
02/25/09	Plans and When to Change Them	General Session	Bowersox
02/25/09	What's New with NPR 7120.5D	General Session	Blythe
02/25/09	Global Development Partnerships - Tear Down the Walls!	Global Perspectives	Stetter
02/25/09	Global Trends in Project Management: Talent Management	Global Perspectives	Hoffman
02/25/09	Navigating Through ITAR Cross Currents	Global Perspectives	Frost
02/25/09	Rapid, Collaborative Planning for Global Teams through Project Design	Global Perspectives	Moser
02/25/09	Adding Value to Orion through Independent Review	Independent Review in Geyer/ Sasaki Action	
02/25/09	Independent Reviews Teams can be Valuable Partners in Program Success	Independent Review in Rothenberg Action	
02/25/09	You Can't Grade Your Own Homework	Independent Review in Ortiz Action	
02/25/09	Systems Engineering and Integration Challenges on GOES-R	Inside Track	Pfarr
02/25/09	Does a Good Engineer Make a Good Project Manager	Inside Track	Andrew
02/25/09	IT Project Success with 7120.5D and 7123	Inside Track	Walley
02/25/09	Protecting NASA's Technology in a High Threat Environment	Inside Track	Odum/ Averbek
02/25/09	Going South: Lessons from an Historic Project Failure	Launch and Learn	Scott
02/25/09	A Shuttle Lesson Learned in Quality and its Impact on Safety	Managing Risk	Safie
02/25/09	How Risk Management can Make a Project Manager Healthier, Wealthier, and Wiser	Managing Risk	Stewart
02/25/09	Integrated Cost - Schedule Risk Analysis and Prioritizing Risks using Risk Drivers	Managing Risk	Patterson/ Hulett
02/25/09	Taking Program Risk Management To The Next Level on NASA's Constellation Program	Managing Risk	Turner
02/25/09	Making Risk Manageable	Panel Insights	Rutledge/ Chrissotimos/ Fuller/ McGarth/ Turner/ Grou
02/25/09	Follow Me to the Moon	PM Perspectives	Peddie
02/25/09	Using Case Studies to Assure Mission Success	PM Perspectives	Otero/ Mongan
02/25/09	Developing and Validating a Center Earned Value Management System	Spotlight on EVM	Chambers

02/25/09	Earned Value In Software	Spotlight on EVM	Bizier
02/25/09	Establishing an Enterprise Earned Value Management Capability	Spotlight on EVM	Martt
02/25/09	Process Institutionalization - Made Easy	Systems Engineer I	Bush
02/25/09	Let's Roll! Rolling Out the NASA Systems Engineering Framework	Systems Engineering I	Jansma
02/25/09	Model Based Systems Engineering (MBSE)	Systems Engineering I	Friedenthal
02/25/09	The Art of Systems Engineering - Leadership Behaviors for Success	Systems Engineering I	Williams/ Derro
02/25/09	Light, Camera, Action....or re-Action?	Systems Engineering II	Lockwood
02/25/09	Managing Software, Assessing the Software Components on your Project	Systems Engineering II	Kelly/ Crumbley
02/25/09	NASA OCE Study on Flight Software Complexity	Systems Engineering II	Dvorak
02/25/09	Recognizing Innovative Technical Contributors	Systems Engineering II	Maturo/ Midgett
02/25/09	Leveraging Scheduling Productivity with Practical Scheduling Techniques	Taking Care of Business	Paradis
02/25/09	Assessing Project Managers	Taking Care of Business	Duncan
02/25/09	Combining Probabilistic Estimates to Reduce Uncertainty	Taking Care of Business	Book
02/25/09	Identify the Value of Project Management	Taking Care of Business	Brantley
02/25/09	Conducting Effective Meetings	Windows of Opportunity	Rosenberg/ Blackwood
02/25/09	Getting Work Done: The Human Side of Project Management	Windows of Opportunity	Kothari/ Mitchell
02/25/09	Spirituality and Project Management	Windows of Opportunity	Anil
02/25/09	Space System Development: Lessons Learned	Words of Wisdom	Nieberding
02/25/09	When Failure Means Success: Accepting Risk in Aerospace Development	Words of Wisdom	Dumbacher/Singer

2010

Date (M/D/Y)	Title	Track	Speaker
02/09/10	Healthy Tension: the Mission and Technical Authorities	ARES I-X	Mullane/ Stanley/ Hamilton
02/09/10	Ares I-X Roll Control System Development	ARES I-X	Unger/ Massey
02/09/10	Ares I-X – Life on the Critical Path	ARES I-X	Calfee
02/09/10	Ares I-X, Our Shot at One NASA	ARES I-X	Ess/ Davis/ Askins
02/09/10	Systems Engineering and Integration across an Agency	ARES I-X	Smith/ Bryant
02/09/10	Can 24 Best-Paid Consultants Help Your Mission?	Business	Chmielewski
02/09/10	NASA's Baseline Performance Review (BPR)	Business	Woods
02/09/10	What are we reporting to OMB and GAO?	Business	Zimmerman
02/09/10	Cassini-Huygens - Organizing and Running a Multifaceted Mission	Complex Projects	Fletcher
02/09/10	Juno Project Overview, Challenges for a Jupiter Mission	Complex Projects	Kayali
02/09/10	Managing Technical Issues in Complex, High Risk Projects	Complex Projects	Wagster
02/09/10	Managing the Contract in a Complex Project	Complex Projects	Ouellette/ Garcia

02/09/10	Preparing to Lead a Complex Project	Complex Projects	Elliott/ Doremus/ Scott/ Leggett
02/09/10	EVMS: The Principles, Best Practices, and Benefits	Earned Value Management	Humphreys
02/09/10	Implementing Earned Value Management in the CxP EVA Systems Project Office	Earned Value Management	Sorge
02/09/10	Baselining the Schedule: What's the Big Deal?	Earned Value Management	Mitchell
02/09/10	Implementing an Earned Value Management System for the Constellation Program (CxP)	Earned Value Management	McCann
02/09/10	Step by Step: Planning and Conducting an IBR	Earned Value Management	Gonzales
02/09/10	Center-wide Facilities Planning: Tools and Best Practices	Facilities	Krishen
02/09/10	NASA's Next Generation Facilities	Facilities	Tippin/ Weaver/ Grant
02/09/10	Are Your Software Measures Useful?	Information and Technology	Crumbley
02/09/10	CMMI® Models in Oversight of Space Flight Software	Information and Technology	Strassner/ Retherford
02/09/10	NASA Software Engineering Procedural Requirements and related Policy	Information and Technology	Kelly/ Crumbley
02/09/10	Project Management for Every Size IT Project	Information and Technology	Simonsen
02/09/10	21st Century Connections: Making Sense of Social Media	Innovation and Collaboration	Fujieh
02/09/10	A System for Innovation	Innovation and Collaboration	Davis/ Richard
02/09/10	Innovation in Intellectual Property Management	Innovation and Collaboration	Mitchell
02/09/10	Keys to Making Virtual Communication Work	Innovation and Collaboration	Gilbert
02/09/10	Riskapedia: A Risk Management Wiki Resource for CxP	Innovation and Collaboration	Heard
02/09/10	Exploration Innovation: Thrust, Cooperation, Challenges, and Opportunity Space	Innovation Opportunities and Tools	Craig
02/09/10	Innovative Approaches to Stimulating a Commercial Spaceflight Capability	Innovation Opportunities and Tools	Comstock
02/09/10	Lunar Exploration Innovation Challenges	Innovation Opportunities and Tools	Kelso
02/09/10	Meeting NASA's Technology Challenges Through Innovation and Collaboration	Innovation Opportunities and Tools	Petro
02/09/10	Opportunities for Innovation in the NASA Technology Landscape	Innovation Opportunities and Tools	Dastoor
02/09/10	Executing Successful Partnerships with NASA - International Partners' Perspectives	International Project Management	Bress/ Diekmann/ Yoshiura/ Gibbs
02/09/10	International Approaches to Space Program Management	International Project Management	Kalady/ Zimmerman/ Suresh/ Carvalho/ Spudis
02/09/10	Learning from the International Space Station Program Experience (No presentation available)	International Project Management	Gerstenmaier/ Shiraki/ Marcotte/ Krasnov
02/09/10	Developing Young Engineers to be Design Engineers	Lessons Learned	Dittemore/ Torres/ Miller/ Muench

02/09/10	Glory APS Lessons Learned, A Project Manager's Perspective	Lessons Learned	Difffoot/ Fafaul
02/09/10	Heritage, a love-hate Relationship	Lessons Learned	Hartford
02/09/10	Space System Development: Lessons Learned-The Roots of Mission Assurance	Lessons Learned	Nieberding
02/09/10	Using Project Management Tools to Improve	Lessons Learned	Jones
02/09/10	Implementing Program Management Change in a Resistant Environment	People and Teams	Dornell
02/09/10	Project Teams Unstuck!	People and Teams	Sheives
02/09/10	Start a Leadership Revolution	People and Teams	Lovell
02/09/10	Stop Doing Stupid Stuff	People and Teams	Smith
02/09/10	The Power of Teams	People and Teams	Mulenburg
02/09/10	Challenges in partnering on major research platforms and facilities	Policy and Guidance	Miller
02/09/10	Cross-Cutting Look at OCE Policy Compliance within NASA	Policy and Guidance	Keer
02/09/10	Joint Cost and Schedule Confidence Level (JCL) Explained	Policy and Guidance	Coonce
02/09/10	NPR 7120.5D (No presentation available)	Policy and Guidance	Obenschain
02/09/10	Risk-informed Decision Making	Policy and Guidance	Dezfuli/ Maggio
02/09/10	Beyond Band-Aid Solutions: Proactively Reducing Mishap Risks	Risk and Safety Mission Assurance	Barth/ Nappi
02/09/10	Getting What you Paid for: Acquisition Risk Analysis	Risk and Safety Mission Assurance	Taylor
02/09/10	Integrated Cost-Schedule Risk Analysis and Prioritizing Risks using Risk Drivers	Risk and Safety Mission Assurance	Hulett
02/09/10	Quantitative Schedule Risk Analysis of DoD Operational Environment	Risk and Safety Mission Assurance	Moses/ Nichols/ hornback
02/09/10	Risk Informed Design and Test	Risk and Safety Mission Assurance	Turner
02/09/10	Ares I-X - The Integrated Master Schedule	Spotlight on Constellation	Heitzman/ Askins
02/09/10	Constellation and Operability	Spotlight on Constellation	Scott
02/09/10	Lean Six Sigma: What Every Program Manager Should Know	Spotlight on Constellation	Hoyt/ Adrian
02/09/10	Standing up the CSTP office at KSC	Spotlight on Constellation	Mango/ Burnett/ Engelauf/ McPhillips/ Martin/ Collura
02/09/10	Collaborative Multi-Center Implementation of NPR 7123.1A	Systems Engineering	Hall/ McNelis
02/09/10	Cross-Center Systems Development: Coordination Architectures and Practices	Systems Engineering	Grossman/ Moser
02/09/10	Managing CPAS Architecture and Requirements Volatility	Systems Engineering	Hazen
02/09/10	Streamlining Requirements Development through Model-based Systems Engineering	Systems Engineering	Bayt
02/09/10	What is the Final Verification of Engineering Requirements?	Systems Engineering	Poole
02/09/10	Balancing Your Life as Program/Project Manager (No presentation available)	Words of Wisdom	Hale
02/09/10	Innovation's Well	Words of Wisdom	Gerstenmaier
02/09/10	The Space Exploration Mission	Words of Wisdom	Romanella
02/10/10	How Configuration Management Helps Projects Innovate and Communicate	Business	Cioletti/ Guidry

02/10/10	Developing Requirements for Constellation's Next Generation Space Suit	Business	Wheatcraft/ Hill
02/10/10	Preparing for a Remote-Site Life-Cycle Review	Business	Taylor
02/10/10	What Good is a HQ Program Executive?	Business	McDougal/ Johnson/ Salute/ Ocampo Uria
02/10/10	Deconstructing the Big Dig: Cost Estimation Lessons Learned	Complex Projects	Greiman
02/10/10	Application of ISS Lessons Learned to Systems Integration	Complex Projects	Wood
02/10/10	Complexity, Systems and Project Management	Complex Projects	Cooke-Davies
02/10/10	Demanding Projects: Two Brains Are Better Than One	Complex Projects	Aucoin
02/10/10	Improving Life-Cycle Cost Management of Spacecraft Missions	Cost Estimating	Clardy
02/10/10	Conceptual Design Optimism, Cost and Schedule Growth Effects	Cost Estimating	Bitten
02/10/10	Cost and Schedule Integration A Practical Perspective	Cost Estimating	Jarvis
02/10/10	Mega Projects Estimates - A History of Denial	Cost Estimating	Butts
02/10/10	SRB Success Story	Independent Review in Amer/ Jurczyk/ Ochs Action	
02/10/10	Connect the Dots	Independent Review in Ortiz Action	
02/10/10	Integrated Cost-Schedule Risk Analysis and Prioritizing Risks using Risk Drivers	Independent Review in Hulett Action	
02/10/10	JCL Status of Implementations-IPAO Programmatic Assessment Philosophy	Independent Review in Greathouse Action	
02/10/10	Microsoft's Project 2007 Server with Project Web Access	Information and Technology	Murphy/ Wilcher/ Lipsky/ Jean/ DarJean
02/10/10	NASA ASRS: Evolution Toward Full Electronic Processing	Information and Technology	Taube/ Gong/ Arias/ Connell
02/10/10	Reuse of Software by Programs and Projects (No presentation available)	Information and Technology	Mecum
02/10/10	Software Architecture Review Board for Flight Systems	Information and Technology	Dvorak
02/10/10	A Day In a Life: Challenges in Managing the SBIR Program	Innovation Opportunities and Tools	Ray/ Stegeman/ Hines
02/10/10	Interagency Collaboration: Leveraging Innovation, Technology for NASA Missions	Innovation Opportunities and Tools	Emond
02/10/10	Launch: Water	Innovation Opportunities and Tools	Powell
02/10/10	NASA Innovation Incubator: Prizes, Partnerships and Creativity	Innovation Opportunities and Tools	Petro
02/10/10	Developing the International Program/Project Management Community	International Project Management	Andrews/ Bohm/ Hamazaki/ Hoffman
02/10/10	Industry Perspectives on Commercial International Program/Project Collaboration	International Project Management	Aldrin/ Bounds/ Bejmuk/ Pech
02/10/10	New Opportunities: International Collaboration – Understanding Earth Climate Change	International Project Management	Fellous/ Freilich
02/10/10	Bigelow Aerospace Genesis: Testing Expandable Spacecraft in LEO	Launch and Learn	Londrigan
02/10/10	Going South: Lessons from an Historic Project Failure	Launch and Learn	Scott

02/10/10	The Moon Mineralogy Mapper on Chandrayaan-1	Launch and Learn	Glavich/ White
02/10/10	The Quest for an OCO Re-Flight	Launch and Learn	Basilio
02/10/10	Case Studies—A Key Component of Knowledge Sharing	Lessons Learned	Bell
02/10/10	Lessons-Learned, STS-107 Columbia Accident: Organizational Silence	Lessons Learned	Rocha
02/10/10	Observations of Crew Dynamics During Mars Analog Simulations	Lessons Learned	Cusack
02/10/10	OCO: A Unique Lessons Learned Opportunity	Lessons Learned	Guske
02/10/10	Connecting Engineers to Online Experts and Knowledge	People and Teams	Dennehy/ Topousis
02/10/10	Navigating Through Turbulence: Some Important Team Qualities	People and Teams	Dickerson
02/10/10	Successfully Launching Project Teams	People and Teams	Yonce/ Gallaher/ Ferris
02/10/10	Team-building on a Complex Project – Best Tools	People and Teams	Carr
02/10/10	Increasing the Robustness of Flight Project Concepts	Policy and Guidance	Leising/ Wessen/ Adler
02/10/10	Program Planning & Control Handbooks – Guides to Excellence	Policy and Guidance	Poole
02/10/10	SRB Handbook and Process	Policy and Guidance	Calloway/ Amer
02/10/10	Changing the Safety and Mission Assurance (S&MA) Paradigm	Risk and Safety Mission Assurance	Safie/ Malone
02/10/10	Improving Project Success through Technical Excellence	Risk and Safety Mission Assurance	Marinaro/ Kowaleski
02/10/10	The Counterfeiting Epidemic- How to Avoid Fake Parts	Risk and Safety Mission Assurance	Hughitt/ DiMase
02/10/10	Understanding the Perception of Risk	Risk and Safety Mission Assurance	Fuller
02/10/10	A Practical Approach for Resource Loading Your Schedule	Scheduling	Smith
02/10/10	Critical Chain Project Management: Motivation & Overview	Scheduling	Richards
02/10/10	Schedule Analysis Techniques	Scheduling	Majerowicz
02/10/10	Schedule Margin Management-The Missing Link	Scheduling	Price
02/10/10	Constellation Reliability Engineering Process - Optimizing CxP Risk	Spotlight on Constellation	Carter/ Deans
02/10/10	Orion PDR Process - What in the World Happened?	Spotlight on Constellation	Armstrong/ Byers
02/10/10	Simulation for Multi-Decadal Projects (Constellation)	Spotlight on Constellation	Othon
02/10/10	Ares Design Influence from Ares I-X Flight Data	Systems Engineering	Huebner
02/10/10	Infusing Human Factors in the Design of Ground Systems	Systems Engineering	Barth/ Simpkins
02/10/10	MBSE Architecture Modeling Methodology	Systems Engineering	Robinson
02/10/10	Systems Thinking: Historical Perspectives and Exploration Today	Systems Engineering	Simpkins
02/10/10	FAA's Successful Implementation of Earned Value Management	Words of Wisdom	Rovinsky
02/10/10	Global Trends in Project Management 2010	Words of Wisdom	Hoffman
02/10/10	Learning from the Shuttle Flow Control Valve Issue	Words of Wisdom	Ryschkewitsch/ Singer
02/10/10	Program Management in a Connected World	Words of Wisdom	Hatfield/ Dickey

Date (M/D/Y)	Title	Track	Speaker
02/09/11	Introduction to Project Scheduling	Back to PM Basics	Majerowicz
02/09/11	Project Risk Management	Back to PM Basics	Fussell
02/09/11	Speakeasy: A Toolkit for Speaking in Various Settings	Back to PM Basics	Steiger
02/09/11	The NASA Project Budget Process	Back to PM Basics	Hembree
02/09/11	The Principles of Project Management	Back to PM Basics	Cassidy
02/09/11	A Decade Long Procurement Story (no presentation available)	Case Studies	Gramling/ Hladek/ Rogers
02/09/11	Australian Balloon MIB Synopsis (no presentation available)	Case Studies	Weiss/ Rogers
02/09/11	BP and NASA - Common Lessons (no presentation available)	Case Studies	Kohut/Rogers
02/09/11	Going Out in Style - End-of-Program Risk Management	Case Studies	Newman/ Rogers
02/09/11	Organizational Silence Can Be Deadly	Case Studies	Pittman/ Rogers
02/09/11	How Complex Systems Fail	Complex Projects	Fuller
02/09/11	NASA's Paradigms "Past, Present and Future"	Complex Projects	Kelly-Serrato
02/09/11	Orion CDR Process-A Streamlined Approach	Complex Projects	Armstrong/ Byers
02/09/11	Project Management Using Modern GN&C Theory	Complex Projects	Hill
02/09/11	Tailored Program Management for Technology Development	Complex Projects	Dean/ Gibbons
02/09/11	Estimating Management Costs in an Aerospace Environment	Cost Estimating	Shinn/ Wolfarth
02/09/11	Instrument First, Spacecraft Second: A New Development Paradigm	Cost Estimating	Bitten/ Mahr
02/09/11	JCL in a Nutshell: Demystifying the Analysis	Cost Estimating	Druker
02/09/11	Joint Confidence Level for Small Projects	Cost Estimating	Kim/ Ortega/ Cuevas
02/09/11	Why Do Project Costs Go Up?	Cost Estimating	Zieger
02/09/11	Implementing Project Controls Integrated Baseline and EV Preparations	Earned Value Management	Gonzales
02/09/11	Integrating Technical Performance with Earned Value Management	Earned Value Management	Solomon
02/09/11	Lessons Learned Implementing EVM in the EVA Office	Earned Value Management	Sorge
02/09/11	NASA EVM Capability Project Status	Earned Value Management	Kerby
02/09/11	Hitting the Target: Cost and Schedule Navigation Techniques	Earned Value Management	Hanna
02/09/11	Center-wide Facilities Planning: An Information Integration Approach	Facilities	Krishen/ Fox
02/09/11	From Virtual Worlds to Real Facilities	Facilities	White
02/09/11	LEED Lessons Learned	Facilities	Robinson/ Kline
02/09/11	Reducing Facilities Deferred Maintenance	Facilities	Rider
02/09/11	Transforming NASA's Facility Portfolio into Next Generation Centers	Facilities	Tippin/ Toufexis/ Weaver/ Allen
02/09/11	21st Century Innovation: Architecture, Engineering & Project Management	Game Changing Innovation Strategies	Bahrs
02/09/11	Effective Uses of Open Innovation in Project Definition	Game Changing Innovation Strategies	Buff
02/09/11	Execute Challenge-Based Open Innovation	Game Changing Innovation Strategies	Bingham/ Domeck
02/09/11	How We Can Transform IT into "Innovating Together"	Game Changing Innovation Strategies	Soderstrom
02/09/11	Proudly Found Elsewhere: Models for Innovation at NASA	Game Changing Innovation Strategies	Comstock

02/09/11	Extending the ISS Promise	International Forum	Gerstenmaier/ Leclerc/ Shiraki
02/09/11	International Collaboration Perspectives - A Shared Journey	International Forum	Hoffman/ Langley/ O'Brien/ Scolese
02/09/11	Managing Programs and Projects in a Truly International Space Agency	International Forum	Thirkettle/ Schmidt
02/09/11	New Trends in International Program/Project Management	International Forum	Hoffman/ Cooke-Davies/ Süß/ Cardano
02/09/11	The Global Imperative: Earth Climate Collaboration	International Forum	Hamazaki/ Felich
02/09/11	7 Processes That Enable NASA Software Engineering Technologies	IT and SW Engineering	Housch/ Godfrey
02/09/11	Bootstrapping Process Improvement Metrics	IT and SW Engineering	Hihn/ Morgan
02/09/11	Just How Important Is Your Project?	IT and SW Engineering	Simonsen
02/09/11	Launching a Toaster or a Rocket	IT and SW Engineering	Lougheed/ Mako
02/09/11	NASA Open Source Software: How It Works	IT and SW Engineering	Hogan/ Gaskins
02/09/11	Ares I-X Requirements and Verification Lessons Learned	Lessons Learned	Vipavetz
02/09/11	Improving Project Performance by Creating and Re-using Knowledge	Lessons Learned	Wilson/ Rinman
02/09/11	International Space Station Solar Alpha Rotary Joint Anomaly	Lessons Learned	Sweeney/ Taylor
02/09/11	Serving Two Masters - Implementing Agency IT Projects	Lessons Learned	Bradshaw
02/09/11	Using Standards & Practices to Promote Engineering Excellence	Lessons Learned	Oberhettinger
02/09/11	Getting Successfully Through Implementation KDP C	Panel Discussion	
02/09/11	Human Certification for a Commercial Crew Program	Panel Discussion	
02/09/11	Forming Teams: A Critical Stage for Project Managers	People and Teams	Yonce/ Doyle/ Cruz
02/09/11	Managing People in an Unsettled Environment	People and Teams	Cameron
02/09/11	Overcoming Molehills and Mountains Implementing a New Program	People and Teams	Salute/ McDougal/ Stephens
02/09/11	Successfully Managing the Generations	People and Teams	Rosenberg/ Winograd
02/09/11	Working Effectively With Line Managers	People and Teams	Garg
02/09/11	Commercial Crew Transportation Services Communications and Certifications	PM Perspectives	Lane/ Underwood
02/09/11	GPM Project Management Perspectives on In-House Development	PM Perspectives	Azarbarzin/ Carlisle/ Fiora
02/09/11	Maintaining Flight Testing in Human Spaceflight Programs	PM Perspectives	Ess/ Estes
02/09/11	Managing Challenges in a Multi Contractor Project	PM Perspectives	King
02/09/11	Baseline Policy	Policy and Guidance	Osborne
02/09/11	NPD 1000.0 - Governance and Strategic Management Handbook	Policy and Guidance	McKenzie
02/09/11	Product Data & Lifecycle Management: Project Management Implications	Policy and Guidance	Gill
02/09/11	Program and Project Management Policy - What's New?	Policy and Guidance	Smalley
02/09/11	Technical Authority Implementation	Policy and Guidance	Lawrence
02/09/11	Development of Project Orion Ground Safety Requirements	Risk and Safety Mission Assurance	Kirkpatrick

02/09/11	Megaproject Risk Management: Lessons from the Big Dig	Risk and Safety Mission Assurance	Greiman
02/09/11	NASA/GSFC Supply Chain Management Program	Risk and Safety Mission Assurance	Kelly
02/09/11	S&MA Audits - Here to Help You	Risk and Safety Mission Assurance	Lau
02/09/11	Use of PRA in Shuttle Decision Making Process	Risk and Safety Mission Assurance	Boyer
02/09/11	Architecting a Human Spaceflight Program	Systems Engineering	McVittie
02/09/11	Improving Project Management Using Formal Models and Architectures	Systems Engineering	Kahn
02/09/11	Space Shuttle Program Liftoff Debris Mitigation Process Overview	Systems Engineering	Mitchell/ Riley
02/09/11	Systems Engineering Lessons Learned on the SOFIA Program	Systems Engineering	Ray/ Fobel/ Brignola
02/09/11	The Marshall Systems Engineering Leadership Development Program	Systems Engineering	Hall
02/09/11	Building NASA-industry Partnerships for Commercial Crew Launch: Lessons Learned from EELV	Words of Wisdom	Aldrin
02/09/11	Challenges of Development Programs	Words of Wisdom	Goo
02/09/11	Confidence Level Estimating and Budgeting	Words of Wisdom	Coonce
02/09/11	NASA Contracting: Where Are We Going?	Words of Wisdom	McNally
02/09/11	The DC Variable (no presentation available)	Words of Wisdom	Gerstnmaier
02/10/11	Configuration Management Critical Process, Communications and Value	Back to PM Basics	Dusterwald
02/10/11	Introduction to Earned Value Management	Back to PM Basics	Padgett
02/10/11	Making the Right Decisions	Back to PM Basics	Mulenburg
02/10/11	Recognizing and Dealing With Project Warning Signs	Back to PM Basics	Ward
02/10/11	Software Estimating and its Impact on Successful Missions	Back to PM Basics	Galorath
02/10/11	An Iterative In-House Cost Estimation Case Study	Business and Budgeting	Esler/ Herman/ Regardie/ Lavaque
02/10/11	Analysis for Agency Management	Business and Budgeting	Noneman/ Gallagher
02/10/11	Discovery and New Frontiers Project Budget Report Process	Business and Budgeting	Patterson
02/10/11	Finding the Balance Between Programs and Institutions	Business and Budgeting	Claunch/ Schmidt
02/10/11	Investment Portfolios: The Business Case for Commercial Crew	Business and Budgeting	Lucht/ Stone/ Green
02/10/11	Managing the Cassini Project's Transition to Extended Mission	Complex Projects	Mitchell
02/10/11	OCO-2: Recovering from Mission Loss	Complex Projects	Ianson
02/10/11	Optimizing Science and Exploration	Complex Projects	Lewis
02/10/11	Preparing to Lead a Complex Project	Complex Projects	Peternell/ Gray/ Rasco/ Hammond
02/10/11	Success Drivers for High-tech Projects	Complex Projects	Crosby
02/10/11	Enabling Collaborative Innovation for People and Project Productivity	Game Changing Innovation Strategies	Wienkoop
02/10/11	Innovation through Alternate Futures	Game Changing Innovation Strategies	Engelbrecht
02/10/11	Knowledge Cafes: Driving Out Innovation	Game Changing Innovation Strategies	Lengyel/ Newman
02/10/11	Operational Strategy for Innovation	Game Changing Innovation Strategies	Simpson/Cheng

02/10/11	Shrink That Project!	Game Changing Innovation Strategies	Pinck
02/10/11	A Project Management Toolkit for Space Flight Projects	Great Ideas	Bilardo/ Crawford
02/10/11	Determining Requirements Compliance during the Design Phase	Great Ideas	Chan/ Dickey/ McElroy
02/10/11	Product Lifecycle Management for Sustainable Space Exploration	Great Ideas	Caruso/ Grieves
02/10/11	Project Followership	Great Ideas	Sampietro
02/10/11	When Something Doesn't Mean What You Thought	Great Ideas	Budd
02/10/11	Forensic Analysis of SRB Findings 2008-2010	Independent Review in Action	Burleson
02/10/11	Review Policy Evolution	Independent Review in Action	Ortiz
02/10/11	Root Cause Analysis in the Department of Defense	Independent Review in Action	Nicholls
02/10/11	Schedule Assessment and Risk Analysis	Independent Review in Action	Greathouse/ Borchardt
02/10/11	The State-of-the-Art in Independent Review Execution	Independent Review in Action	Adeni/Amer
02/10/11	Developing the International Young Professionals PM Community	International Forum	Bounds/ Hedden/ Edgington/ Lukasczyk
02/10/11	Joint Strike Fighter/F35 - An International Partnership	International Forum	Burbage
02/10/11	Space Project Management Challenges in Asia	International Forum	Hamazaki/ Choi
02/10/11	Space Project Management Perspectives in New and Evolving Space-Faring	International Forum	Kolar/ Mostert/ Genovese
02/10/11	The International Program/Project Management Committee (IPMC): Working Together – Learning Together	International Forum	Hoffman/ Hamazaki/ Mostert. Choi/ Suess
02/10/11	Enterprise Architecture as a Mission Enabler	IT and SW Engineering	Arceneaux
02/10/11	JUMP: A Scalable, Successful Approach to Software PM	IT and SW Engineering	Stefanini/ Trinh
02/10/11	Making IT Rain with Cloud Computing	IT and SW Engineering	Shams/ Soderstrom
02/10/11	NASA's use of CMMI for Software Engineering Improvement	IT and SW Engineering	Crumbley/ Kelly
02/10/11	Software Engineering Electronic Handbook Development and Implementation	IT and SW Engineering	Carmichael/ Verville
02/10/11	Integrating NASA Technical Standards with NASA Lessons Learned	Lessons Learned	Bell/ Gattis/ Lide
02/10/11	Managing Technology Development: Observations and Lessons Learned	Lessons Learned	Kremic/ Perry
02/10/11	NASA Launch Services Program: Overview and Lessons Learned	Lessons Learned	Scheffman
02/10/11	Safety and Mission Assurance for In-House Design	Lessons Learned	Anderson
02/10/11	Solar Dynamics Observatory Lessons Learned	Lessons Learned	Robertson
02/10/11	Ensuring Performance-Based Contracts Will Enable Mission Success	Managing Contracts	Dewicki/ St. Thomas/ Simpson
02/10/11	Managing Contract Growth	Managing Contracts	Baniszewski
02/10/11	Managing Contracts: The Good, The Bad, The Ugly	Managing Contracts	Croskery
02/10/11	Reengineering the Acquisition/Procurement Process: Requirements Collection Methodology	Managing Contracts	Taylor/ Vanek
02/10/11	The Art of Contract Technical Monitoring	Managing Contracts	Crocker

02/10/11	Cancellation Planning - Considerations from the Constellation Program	Panel Discussion	
02/10/11	Collaboration Agreement: A Team Blueprint for Success	People and Teams	House/ Andrews
02/10/11	Exploring Group Dynamics Under Pressure	People and Teams	Cherry
02/10/11	Steps to Become a High Performance Team	People and Teams	Dornell/ Watkins
02/10/11	The 5 Team Leadership Principles for Project Success	People and Teams	Juli
02/10/11	When Good Project Teams Go Bad!	People and Teams	Augustin
02/10/11	Commercial Crew Development Program - Concept to Formulation	PM Perspectives	Mango/ Jett/ McAlister
02/10/11	Juggling Act: Re-planning and Building an Observatory - Simultaneously!	PM Perspectives	Zavala/ Daws
02/10/11	Lessons Learned - The Roots of Mission Assurance	PM Perspectives	Nieberding
02/10/11	Management Challenges - Case Study on an External-Unpredictable Risk	PM Perspectives	Sand/ Plass
02/10/11	Open Government and the Future of Human Spaceflight	PM Perspectives	Mulugeta/ Skytland
02/10/11	A Virtual Watering Hole for NASA Project Managers	Policy and Guidance	Yew/ Sirota/ Applin
02/10/11	Challenges in Cost and Schedule Tracking and Reporting	Policy and Guidance	Zimmerman/ Card
02/10/11	NASA's Baseline Performance Review - BPR	Policy and Guidance	Woods/ Edwards
02/10/11	NPR 7120.7 Enhancements and Agency IT Governance Impacts	Policy and Guidance	Petze
02/10/11	Threat Assessments	Policy and Guidance	Seftas/ Westmeyer
02/10/11	Climbing the Extravehicular Activity (EVA) Wall - Safely	Risk and Safety Mission Assurance	Greene
02/10/11	Diversification Risk of Emerging Technology: Case Study of British Petroleum	Risk and Safety Mission Assurance	Davis
02/10/11	Government Insight/Oversight for Commercial Crew Transportation	Risk and Safety Mission Assurance	Bauer
02/10/11	NASA's Safety Goal Policy for Human Space Flights	Risk and Safety Mission Assurance	Dezfuli
02/10/11	Spaceflight End-of-Mission Preparations, Decommissioning, and Disposal	Risk and Safety Mission Assurance	Lyver
02/10/11	Common Scheduling Mistakes and How to Avoid Them	Scheduling	Lukas
02/10/11	Compressing the Critical Path with Lean Six Sigma	Scheduling	Wiley
02/10/11	Leveraging Scheduling Productivity with Practical Scheduling Techniques	Scheduling	Paradis
02/10/11	Measuring Schedule Performance	Scheduling	Harvey
02/10/11	NASA Scheduling: The Path Forward	Scheduling	Borchardt/ Poole/ Majerowicz
02/10/11	Integrated Testing - Adding Value to Systems Engineering Process	Systems Engineering	Schaible/ Britton
02/10/11	Re-engineering Complex Legacy Systems at NASA	Systems Engineering	Ruszkowski/ Meshkat
02/10/11	Smart Grid System Architecture - An Aerospace Approach	Systems Engineering	Tralli
02/10/11	Systems Engineering Approach for Orion Pad Abort-1 Test	Systems Engineering	Saltzman
02/10/11	Systems Engineering Implementation in Launch Vehicle Development Programs	Systems Engineering	Chen
02/10/11	Heritage and Advanced Technology Systems Engineering Lessons Learned from NASA Space Missions	Words of Wisdom	Barley
02/10/11	Human Exploration Framework Team (HEFT) Overview	Words of Wisdom	Dumbacher/ Olson/ Jurczyk
02/10/11	Managing Complexity on the Masr Sciewnce Laboratroy Project	Words of Wisdom	Cook

02/10/11	Program Management Perspectives from Government and Industry Viewpoints	Words of Wisdom	Dale
02/10/11	Was Project Management Life Really Better during Apollo?	Words of Wisdom	Kenny/ Stewart

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02/22/12	7-Step Project Management Process	Back to PM Basics	Marinano
02/22/12	Let's Talk Turkey about Statement of Work (SOW)	Back to PM Basics	Mushkin
02/22/12	SAME CREW... NEW RIDE	Back to PM Basics	Scott/ Cowart/ McPhillips
02/22/12	Sinking the Unsinkable: Basic Lessons for Project Leadership	Back to PM Basics	Ribeiro
02/22/12	Triple Your Chances of Project Success	Back to PM Basics	Wheatcraft
02/22/12	DART: A Risk Management Case Study	Case Studies	Newman
02/22/12	Do We Ever Learn? (No presentation available)	Case Studies	Rogers/ Scolese
02/22/12	Lessons from the Challenger Launch Decision (No presentation available)	Case Studies	Rogers
02/22/12	The World's Largest Laser: The National Ignition Facility (No presentation available)	Case Studies	Kohut
02/22/12	Wikis at NASA Panel	Case Studies	Rober/ Stephenson
02/22/12	Assessing Project Alternatives Through Trade-Off Analyses	Complex Projects	Punch
02/22/12	Contracting for Effective Collaborations in Complex Projects	Complex Projects	Ackroyd
02/22/12	Managing GRAIL: Launching on Cost, on Schedule, and on Spec	Complex Projects	Taylor
02/22/12	Right Sizing Your Project/Program Design Review Plan	Complex Projects	Byers/ Armstrong
02/22/12	Estimating Facilites is Easy...	Cost Estimating	Butts
02/22/12	Estimation & Planning Processes Decide Project Success	Cost Estimating	Galarath
02/22/12	Panning for Gold in Historical Operations Records	Cost Estimating	Ingoldsby
02/22/12	Phase E Cost Growth Study	Cost Estimating	Bitten/ Hayhurst/ Emmons/ Freaner
02/22/12	Psychological Impacts on Judgement in Cost Estimation	Cost Estimating	Garner/ Chmielewski
02/22/12	Changing the Platform: Repurposing Kennedy Space Center	Game Changing Innovation Strategies	Carlson/ Bontgrager/ Tippin/ Singer
02/22/12	JPL Innovation Foundry	Game Changing Innovation Strategies	Sherwood/ McCleese
02/22/12	Piloting Innovative Idea Capture/Management Tools at NASA Langley Research Center: Lessons Learned	Game Changing Innovation Strategies	Waszak
02/22/12	System Integration: Infusion of Commercial Technology	Game Changing Innovation Strategies	Atwell/ Simpson
02/22/12	The Innovation-Ready Project Manager	Game Changing Innovation Strategies	Martens
02/22/12	Human Spaceflight: A New Paradigm	General Session	Chaikin
02/22/12	Awakening One Creative Genius at a Time	Great Ideas in Action	Pahlavani
02/22/12	Building a Cost Effective Portfolio Management System...Yes You Can!	Great Ideas in Action	Maleki/ Trinh
02/22/12	Cost Take Out for NASA's Infrastructure Portfolio	Great Ideas in Action	St. Thomas/ Simpson
02/22/12	Great Ideas and Unique Capabilities	Great Ideas in Action	Cox/ Odle
02/22/12	Project Management and Zen	Great Ideas in Action	Juli/ French
02/22/12	Challenges in International Project Management	International Forum	Killough

02/22/12	An International Collaboration in Technival Workforce Development	International Forum	Baize
02/22/12	Earth Observation and Climate Global Challenge and Global Collaboration	International Forum	Doherty
02/22/12	German Aerospace Center (DLR)	International Forum	Georgi
02/22/12	German Aerospace Center (DLR)	International Forum	Florian
02/22/12	International Collaboration in Technical Workforce Development	International Forum	Dansey
02/22/12	International Project Management Committee - Overview and Status	International Forum	Hoffman
02/22/12	KARI Space Project Management in a Changing Global Environment	International Forum	Choi
02/22/12	The International Program/Project Management Committee IPMC - PMC 2012	International Forum	SuB
02/22/12	The Space Laboratory Past Experience and Future Perspectives	International Forum	Rittweger
02/22/12	The Space Laboratory Past Experience and Future Perspectives	International Forum	Rittweger
02/22/12	How one Functional Human-Factors Requirement Influenced a Rocket	Lessons Learned	Null
02/22/12	KSC Human Factors Lessons Learned	Lessons Learned	Stambolian/ Stelges/ Tran
02/22/12	NASA Future AR&D System Development - Strategy	Lessons Learned	Mrozinski
02/22/12	Space Launch System (SLS) Progress Report	Lessons Learned	May/ Singer
02/22/12	The Lessons Learned Vacuum of Space	Lessons Learned	Foltz/ Crocker
02/22/12	NASA's Challenges to Meeting Cost, Schedule, and Performance Goals	Panel Discussion	Morrison/ Bowman/ Tolomeo
02/22/12	Changing the Project Execution Culture at NASA Dryden	People and Teams	Horn
02/22/12	Digitally Collaborating with Multi-Center Teams	People and Teams	Grubbs
02/22/12	Engineer Exceptionally Capable Project Teams	People and Teams	Heise
02/22/12	Leveraging NASA's Chief Engineer Hierarchy	People and Teams	Barley
02/22/12	Successful Attributes of the Juno Project Management Team	People and Teams	Nybakken, Chodas
02/22/12	Designing in Safety Through Early Safety Requirements Management	Policy and Guidance	Lyver
02/22/12	NASA Program and Project Management Policy - What's New?	Policy and Guidance	Smalley/ Stigberg/ Petze
02/22/12	NPR 7120.5 E PM and SRB Handbooks - The Bridge Between Policy and Implementation	Policy and Guidance	Blythe/ Ortiz
02/22/12	Overview of the Baseline Performance Review (BPR)	Policy and Guidance	Woods/ Edwards
02/22/12	Tailoring NASA Requirements to Fit the Project	Policy and Guidance	Nguyen/ Boadway
02/22/12	A "System/Case Based" Approach to System Safety	Risk and Safety Mission Assurance	Dezfuli
02/22/12	JSC Safety and Mission Assurance Space Shuttle Program Legacy Report	Risk and Safety Mission Assurance	Johnson
02/22/12	Mission Assurance Audits Evolution, Ensuring NRO Mission Success	Risk and Safety Mission Assurance	Baker
02/22/12	Multidimensional Risk (MRISK)	Risk and Safety Mission Assurance	Brown/ Johnson/ McCollum
02/22/12	Using a Systems Engineering Approach to Develop NASA Engineering Talent	Risk and Safety Mission Assurance	Marinano/May
02/22/12	All Subsystems Are Not Created Equal	Scheduling	Barlow/ battista
02/22/12	Improving the Quality of your Microsoft Project 2010 Schedule	Scheduling	Leach
02/22/12	Innovative Scheduling Analysis - Status Impact Analysis	Scheduling	Cole
02/22/12	Joint Analysis of Cost and Schedule	Scheduling	Rippe/ Carpio

02/22/12	Managing Projects Without Being Buried in Schedules	Scheduling	Smith
02/22/12	A Call for Leadership - Technical Leadership is not Optional for System Engineers	Systems Engineering	Thomas/ Brown
02/22/12	An MBSE Approach to Space Suit Development	Systems Engineering	Cordova/ Kovich/ Sargusingh
02/22/12	Orion Flight Test Architecture Benefits of MBSE Approach	Systems Engineering	Simpson/ Reed
02/22/12	Systems Engineering, Architecting and Model Based SE Challenges and Opportunities	Systems Engineering	Muirhead
02/22/12	Thinking Ahead to Verification & Validation	Systems Engineering	Wheatcraft
02/22/12	5 Keys to Successful Project Management	Words of Wisdom	Brantley
02/22/12	Awakening of project consciousness through stakeholders buying in	Words of Wisdom	Jain/ Jain
02/22/12	Complexity Challenges in the Integration of Systems and Organizations	Words of Wisdom	Moser/ Lightfoot/ Rogan
02/22/12	Managing Complex, Large Programs/Projects; and Stakeholders	Words of Wisdom	Robinson/ Neves
02/22/12	The Pathologies of the Conventional Wisdom of NASA Program Planning and Management	Words of Wisdom	Mandell
02/23/12	How the Budget Control Act of 2011 Affects NASA	Business and Budgeting	Cameron
02/23/12	Managing Small Spacecraft Projects: Less is Not Easier	Business and Budgeting	Barley/ Newhouse
02/23/12	Mission Resource/Capability Analyzer: Estimating Multi-Mission Service Cost	Business and Budgeting	Newhouse
02/23/12	Resource Management: Technical vs. Financial; Making the Connection	Business and Budgeting	Starling/ Butler
02/23/12	Earned Value Analysis: Making It Work	Earned Value Management	Lukas
02/23/12	EVMS Self-Evaluation and Certification	Earned Value Management	Lee/ Simpson
02/23/12	Low Cost Earned Value Management System (EVM) Implementation	Earned Value Management	Mahmood/ Porter
02/23/12	NASA Earned Value Management (EVM) Update	Earned Value Management	Kerby
02/23/12	Get (in) on Innovation - NASA Innovation Ecosystem	Game Changing Innovation Strategies	Hardash/ Summers/ Decker
02/23/12	New Paradigms for Industrial Partnering	Game Changing Innovation Strategies	Speser
02/23/12	Open Government Maturity Model: Harnessing Social Media for Increased Public Engagement	Game Changing Innovation Strategies	Kwak
02/23/12	Viewing Projects & Missions as Solution Delivery Efforts	Game Changing Innovation Strategies	Sierra/ Kotnour
02/23/12	Risk Associated with Having a System Problem	General Session	Thomas
02/23/12	A Project Management Toolkit for Space Flight Projects	Great Ideas in Action	Bilardo/ Kolibas
02/23/12	Architecture for Cost Analytics Process Environment	Great Ideas in Action	Harvey/ Elliott
02/23/12	Building Communities of Engineers to Share Technical Expertise	Great Ideas in Action	Topousis/ Dennehy/ Fesq
02/23/12	Watson and Jeopardy: The Role of Project Management	Great Ideas in Action	De Piante
02/23/12	Development of Uncertainty Factors from Historical NASA Projects	Independent Review in Action	Amer/ Jarvis/ Ortiz
02/23/12	Independent Review Policy Implementation Update	Independent Review in Action	Ortiz
02/23/12	Instrument First, Spacecraft Second: Implementing a New Paradigm	Independent Review in Action	Bitten/ Mahr/ Freaner

02/23/12	Life Cycle Review - Programmatic Analysis Lessons Learned	Independent Review in Action	Borchardt/ King/ Moses/ Smith
02/23/12	GES - A Historical Perspective	International Forum	Kirkham
02/23/12	Global Trends in Project Management	International Forum	Hoffman
02/23/12	ISS Overview	International Forum	Olson
02/23/12	Managing Space Projects in a Changing Global Environment	International Forum	Laliberte
02/23/12	Overview of the International Space Exploration Coordination Group (ISECG)	International Forum	Olson
02/23/12	SP / ISS Partnerships	International Forum	Mackey
02/23/12	The ISECG Global Exploration Roadmap (GER)	International Forum	Hufenbach
02/23/12	"Guerrilla Scrum": Innovatively Implementing Scrum Management	IT and SW Engineering	Busby
02/23/12	AEGIS Autonomous Exploration for Gathering Increased Science	IT and SW Engineering	Estlin
02/23/12	Facilitating NPR7150.2 Compliance and CMMI L2/L3 audit	IT and SW Engineering	Izygon
02/23/12	Future Direction for Software Engineering Training at NASA	IT and SW Engineering	Daniele/ Goldman
02/23/12	Accepted Standards and Emerging Trends in Over Target Baseline (OTB) Contracts	Managing Contracts	Kotrla
02/23/12	Commercialization of NASA Facilities	Managing Contracts	McLaurin/ Prince
02/23/12	Contract Transitions - Responsibility Notes for the Incumbent	Managing Contracts	Dorsey
02/23/12	Contracts and Requirements	Managing Contracts	Goodin
02/23/12	Influencing a Culture Change	People and Teams	Weise
02/23/12	Process, People and Project Success	People and Teams	Williams
02/23/12	Providing Hope In Troubled Times Through Strategic Planning	People and Teams	Tramel/ Vaughn
02/23/12	Using Crowdsourcing, Collaboration and Web 2.0 to Enhance Project Management	People and Teams	Washington
02/23/12	Ensuring the Success of 5 NASA/JPL Projects Launched in 8 Months	PM Perspectives	Zieger/ Hunter
02/23/12	Extended Project Management Methodologies	PM Perspectives	Vaskimo
02/23/12	Flight Schedule "Killers": Problems/Solutions in Phase C/D	PM Perspectives	Over/ Malarik
02/23/12	Program Management Complexity - A Competency Model	PM Perspectives	Ward
02/23/12	Cancellation - Program Cancellation Failure Modes & Lessons Learned	Policy and Guidance	Newman/ Lengyel
02/23/12	Exploration Systems Development	Policy and Guidance	Dumbacher
02/23/12	GAO Quick Look Book	Policy and Guidance	Gallagher
02/23/12	NASA Software Engineering Benchmarking Effort	Policy and Guidance	Rarick/ Godfrey
02/23/12	Contingency Plans 101: A Project Manager's Guide	Risk and Safety Mission Assurance	Ennix-Sandhu
02/23/12	NASA's Commitment to Limiting the Generation of Orbital Debris	Risk and Safety Mission Assurance	Lyver
02/23/12	Practical Applications of Risk-Informed Decision Making - No Fear!	Risk and Safety Mission Assurance	Field/ Thomas
02/23/12	Risk Management During Integrated Systems Research Technology Development	Risk and Safety Mission Assurance	Brown/ Bezos- O'Connor/ Hirshorn
02/23/12	Experimental Program to Stimulate Competitive Research	Systems Engineering	Rabelo
02/23/12	Project Management Lessons from Engineering History	Systems Engineering	Perez
02/23/12	Role of MBSE in NASA's Space Communications Networks	Systems Engineering	Bhasin/ Golden/ Reinert/ Barnes
02/23/12	Systems Engineering Using Models EFT-1 Case Study	Systems Engineering	McVittie

02/23/12	Foundations of Ethics: East to West	Words of Wisdom	Goodin
02/23/12	Risk as an Essential Part of Technology R&D	Words of Wisdom	Fletcher
02/23/12	SAME CREW...NEW RIDE Changing Strategy	Words of Wisdom	Mango/ Kerr/ Gerace/ Thurston
02/23/12	Unspoken Fears: What Gives Brave Project Managers Nightmares	Words of Wisdom	Kothari/ Mitchell