

ISPA/SCEA 2008 Joint Annual Conference - SSCAG/SCAF/EACE Joint Meeting

PRELIMINARY PROGRAMME SSCAG/SCAF/EACE

15 May 2008

08:30	Registration Desk Opened / Badges and Dinner Tickets Distribution
09:00	Joint Meeting Opening
09:20	Abstract Applications of Parametrics: a Historical Perspective <i>Shermon, D.</i> <i>Price Systems (United Kingdom)</i>
10:00	Abstract U.S. Aerospace Industry Cost Risk Analysis Survey <i>Black, H.</i> <i>Boeing (United States)</i>
10:40	Break
11:00	Abstract USAF/SMC Space Program Cost Growth via Engineering Change Order Study <i>Vu, A.</i> <i>MCR LLC (United States)</i>
11:40	Abstract An Assessment of the Inherent Optimism in Early Conceptual Designs and its Effect on Cost and Schedule Growth <i>Bitten, R.1; Bearden, D.1; Emmons, D.1; Freamer, C.2</i> <i>1The Aerospace Corporation (United States); 2NASA Headquarters - SMD (United States)</i>
12:20	Lunch break
13:30	Abstract New Challenges for Cost Analysts - Creating Technical Baselines for Point Estimates <i>Toas, S.1; Frisbie, J.P.1; Thomas, D.D.2</i> <i>1Northrop Grumman - TASC (United States); 2Air Force Cost Analysis Agency (United States)</i>
14:10	Abstract Design to Target Cost <i>Reuss, D.; Rhodes, M.</i> <i>Rolls-Royce plc (United Kingdom)</i>
14:50	Abstract Probabilistic and Possibilistic Approaches for taking into Account the Uncertainty in Cost Estimating <i>Foussier, P.</i> <i>3f (France)</i>
15:30	Break
15:50	Transit to CDF
16:00	CDF Presentation
19:30-21:00	SSCAG Dinner at ESTEC

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16 May 2008

08:30	Registration Desk Opened
09:00	Abstract Adaptive Cost-Estimating Relationships <i>Broder, M.1; Book, S.2</i> <i>1Aerospace Corp (United States); 2MCR Inc (United States)</i>
09:40	Abstract Cost Estimation for Secure Software & Systems <i>Colbert, E.; Boehm, B.</i> <i>University of Southern California (United States)</i>
10:20	Abstract Space Hardware Cost Improvement Curve Update <i>MacKenzie, D.W.; Parlanti, M.L.</i> <i>Wyle (United States)</i>
11:00	Break
11:20	Abstract Integrating Schedule and Cost Risk <i>Smart, C.</i> <i>MCR (United States)</i>
12:00	Abstract Uncertainty to Probability for Cost with Duration Estimating Relationships (CDERs) <i>Ross, M.</i> <i>r2Estimating, LLC (United States)</i>
12:40	Lunch break
13:40	Abstract Cost Engineering in the Concurrent Design Facility (CDF) <i>T. Bieler</i>
14:20	<i>Closing from the Steering Group</i>