

Thursday, June 12, 2008

| Start Time | Keynotes | | | |
|------------|--|--|---|--|
| 9.00 | Markus Moll, Credit Suisse Session 2092 | | | |
| 9.50 | Watts Humphrey, Software Engineering Institute Session 2091 | | | |
| | Appraisals | High Maturity in Practice | Multi-Model Improvement | Team Software Process |
| 11.00 | Effective Appraisals for Improvement- How Simple Tools Can Help Zhuolei Zhang, PIA Session 1501 ▲ | Getting High Performance from High Maturity Anita Carleton, Software Engineering Institute Session 2161 ▲ | Experiences with Multi-Site, Multi-Country, Multi-Model Improvements Andreas Roesel, Q-Labs/DNV Session 2120 ▲ | Bridging the Gap between TSP and CMMI High Maturity Practices Ricardo Garza, Softek Session 2302 ● |
| 11.50 | Results and Experience on a CMMI-based Appraisal conducted in an Agile Environment Sabine Canditt, Siemens AG Session 1842 ■ | OID Implementation : An Integrated Approach Sangeeta Jayadevan, IBM Session 2044 ▲ | CMMI, SPICE, Automotive SPICE – Good Practices in Applying Multiple Models Klaus Hoermann, KUGLER MAAG CIE Session 1923 ▲ | A Rocky Road to PSP/TSP Adoption Simon Langham, DEK Printing Machines Ltd Session 2304 ● |
| | Small Settings | | | |
| 14.00 | Using Agile aspects for introducing CMMI in small settings Matthias Stawinski, Siemens AG Session 1894 ▲ | Application of Six Sigma and Psychometric studies to requirement specifications Frank Schlüter, SAP AG Session 2045 ■ | Ontology based multi-model process improvement for business organizations Dirk Malzahn, OrgaTech Session 1660 ▲ | PSP in High Maturity Organizations Amr Kamel, SECC Session 1872 ▲ |
| 14.50 | The Egyptian Approach & Experience in “SPI for SMEs Ahmed El-Shikh, SECC Session 1877 ▲ | Top Ten Things Everybody Should Know About High Maturity Rawdon Young, Software Engineering Institute Session 1644 ▲ | ITIL meets CMMI Ute Streubel, KUGLER MAAG CIE Session 1887 ▲ | Critical Success Factors for TSP adoption Jim Sartain, Adobe Systems Session 1762 ▲ |
| 16.00 | CMMI Adoption as a Join Venture – A Case Study for Very Small Settings Alberto Silleras de Antonio, SopraPROFit Session 1876 ▲ | A Practitioner View of CMMI Process Performance Models Robert Stoddard, Software Engineering Institute Session 8001 ■ | Support for synergic use of multiple quality models Katalin Balla, SQI Ltd. Session 1879 ▲ | TSP is CMMI! James Over, Software Engineering Institute Session 8012 ● |
| 16.50 | Salad Recipe with ISO and CMMI along with a PCMM Dressing Nidhi Srivastava, Tata Consultancy Services Session 1475 ▲ | | An Agile Process Architecture for CMMI Hillel Glazer, Entinex Session 1185 ▲ | |
| 18.15 | SEI Technical Overview Session 3012 ● | | | |