Workshops at DSN provide a forum for a group of participants (typically 20 to 50 in size) to interact and exchange opinions on topics related to any of the many facets of dependable systems and networks. We welcome participation by professionals from a range of diverse backgrounds who can contribute to advancing the technology and understanding of the workshop subject.

This year we received 11 workshop submission. All submissions were reviewed by the DSN Workshop PC which consisted of:

- Christof Fetzer (Chair, Technische Universität, Dresden, Germany)
- Phil Koopman (CMU, USA)
- Shivakant Mishra (University of Colorado, USA)
- Neeraj Suri (Technische Universität, Darmstadt, Germany)

Acceptance of workshop proposals was based on an evaluation of the workshops potential for generating useful results, the timeliness of and expected interest in the topic and the proposers ability to lead a successful workshop.

From the 11 submissions the DSN Workshop PC selected – in coordination with the DSN Steering Committee – 5 workshop proposals:

- Dependable Application Support for Self-Organizing Networks
- Hot Topics in System Dependability
- Assurance Cases for Security: The Metrics Challenge
- Dependable and Secure Nanocomputing
- Architecting Dependable Systems

I would like to take this opportunity to thank all PC members for their work, all workshop proposers for their submissions and all workshop organizers for their hard work of organizing a workshop.