

Coming Events

Software Engineering Symposium '99

Dates: Aug. 30-Sept. 2

Location: David L. Lawrence Convention Center,
Pittsburgh, Pa.

Early-bird registration: July 28

Theme: Improving the State of Software Engineering — Principles, Practices, and Projections. The program will have plenary sessions, tutorials, panels, exhibits, and birds-of-a-feather sessions. The symposium will be held in conjunction with the conference on Software Technology and Engineering Practice.

Voice: 412-268-3007

Fax: 412-268-5556

E-mail: symposium@sei.cmu.edu

Internet: <http://www.sei.cmu.edu/products/events/symp/>
or <http://www.iwcase.org/step99/>

ESEC/FSE '99 Joint 7th European Software Engineering Conference (ESEC) and 7th ACM SIGSOFT International Symposium on the Foundations of Software Engineering (FSE-7)

Dates: Sept. 6-10, 1999

Location: Toulouse, France

Topic: ESEC/FSE '99 will bring together researchers and practitioners of modern software engineering techniques to exchange new research results and reports related to traditional and emerging fields of software engineering. ESEC/FSE '99 also will include a program of tutorials and workshops on current topics in software engineering.

Sponsors: ACM, SIGSOFT, CEPIS, SUPAERO, and ONERA

Internet: <http://www.iam.unibe.ch/~esec99/>

2nd USENIX Conference on Domain Specific Languages (DSL '99)

Dates: Oct. 3-6, 1999

Location: Austin, Texas

Sponsors: USENIX, the Advanced Computing Systems Association, in cooperation with ACM SIGPLAN and SIGSOFT

Internet: <http://www.usenix.org/events/dsl99/>

The Second International Conference on The Unified Modeling Language — UML '99

Dates: Oct. 28-30, 1999

Location: Fort Collins, Colo.

Objective: UML '99 will bring together researchers in

academia and industry who are developing processes, methods, techniques, and semantic foundations for the UML. The conference will provide a forum for discussing and evaluating promising approaches that will enhance the application of UML.

Sponsors: IEEE Computer Society Technical Committee on Complexity in Computing in cooperation with ACM SIGSOFT.

Contact: Robert France, conference chairman

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Software Testing Analysis & Review STAR '99 West

Theme: Improving Software Testing and Quality Engineering Practices Worldwide

Dates: Nov 1-5, 1999

Location: San Jose, Calif.

Sponsor: Software Quality Engineering

Topics: Specific ways to improve testing efforts and results. Field-proven techniques for testing client/server, object-oriented, GUI, and Internet applications. How to use test engineering to consistently achieve greater software quality. The best Internet/Web testing tools and how to use them effectively. How to lower development costs and boost productivity with test engineering.

Voice: 1-800-423-8378 or 904-278-0707

Fax: 904-278-4380

E-mail: sqeinfo@sqe.com

The Sixth International Symposium on Software Metrics

Dates: Nov. 5-6, 1999

Location: Boca Raton, Fla.

Theme: Taking the Measure of New Technology

Topic: The theme will focus on the application of measurement through empirical studies to understand and manage new software technologies (including their related tools and processes), such as commercial-off-the-shelf-based development, and Web-based applications.

Contact: David Card, General Chairman, Software Productivity Consortium

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