
ICSE 97 HOTEL REGISTRATION FORM

Sheraton Boston Hotel & Towers, Boston, MA
May 17-23, 1997

Reservations must be received no later than April 18, 1997.

Name: _____
Address: _____

City: _____
State: _____ Postal Code/Zip: _____ Country: _____
Telephone: _____ Fax: _____

Arrival Date: _____ Departure Date: _____

Expected Arrival Time: _____

Sharing With: _____

Sheraton Club International ID # _____

Please Check One: If choice not available, alternate rate will be assigned.

Accommodations ☐ Single (one person): \$160 ☐ Double (two persons): \$175 ☐ Government: \$105
• Currently a State/City tax of 9.7% is applicable and subject to prior credit arrangements at time of registration.
• Check-in time will be after 3 pm on date of arrival.
• Check-out time is 12:00 pm
☐ I desire a wheelchair accessible room. ☐ I prefer a non-smoking room.

To receive these rates, you must inform the hotel that you are attending the ICSE Conference.

Payment ☐ Check or First night deposit and tax enclosed or
☐ Charge my American Express Card, Visa, Mastercard, Diners Club, or Discover for first night's deposit and tax.

Credit Card Type: ☐ Amex ☐ Visa ☐ MC ☐ DC ☐ DISC

Credit Card # _____

Expiration Date: _____

Card Holder's Authorized Signature: _____

Please mail, FAX, or telephone the
Sheraton Boston Hotel & Towers
39 Dalton Street
Boston, MA 02199
Tel: 1-800-325-3535 or 1-617-236-2000
Fax: 1-617-236-6061

Cancellations will be accepted up until 48 hours prior to arrival.

To obtain discounted airfares, call
American Airlines
1-800-433-1790
Mention Star File Number S1257MJ

ACM/SIGSOFT, IEEE-CS Member No _____

Please complete reverse side

Tutorials

Saturday, May 18, 1997

SSR HALF DAY TUTORIALS AM

- ☐ (SSR-T1) Generative Reuse: A Survey of Tools and Processes
- ☐ (SSR-T2) Designing High-Performance Reusable Code
- ☐ (SSR-T3) Extending the Software Process to Include Reuse
- ☐ (SSR-T4) Requirements-driven Software Reusability

PM

- ☐ (SSR-T5) Software System Generators, Architectures, and Reuse
- ☐ (SSR-T6) Design Dilemmas That Impede Construction of High-Quality Components
- ☐ (SSR-T7) Software Reuse Metrics, Reusability Metrics, and Economic Models
- ☐ (SSR-T8) Software Reuse with Java

Sunday, May 18, 1997

FULL DAY TUTORIALS

- ☐ (1A) Software Process Improvement: Methods and Lessons Learned
- ☐ (1B) A Realistic, Commercially Robust Process for the Development of Object-Oriented Software Systems
- ☐ (1C) Software-Reliability-Engineered Testing (SRET) Practice
- ☐ (1D) Java: A Language for Software Engineering

HALF DAY TUTORIALS

(You may select two at Full-Day rate)

AM

- ☐ (2A) Software Interoperability: Principles and Practice
- ☐ (2B) Distributed Software Architectures
- ☐ (2C) Effective Use of COTS Software in Long-Lived Systems

PM

- ☐ (3A) Rigorous Requirements for Real-Time Systems Evolution and Application of the SCR Method
- ☐ (3B) Software and Business Process Technology
- ☐ (3C) An Introduction to OMG/CORBA

Monday, May 19, 1997

FULL DAY TUTORIALS

- ☐ (4A) The Experience Factory: How to Build and Run One
- ☐ (4B) The Personal Process in Software Engineering
- ☐ (4C) Making Requirements Measurable
- ☐ (4D) Defining Families: The Commonality Analysis
- ☐ (4E) Evaluating Software Technology

HALF DAY TUTORIALS

(You may select two at Full-Day rate)

AM

- ☐ (5A) A Survey of Object-Oriented Analysis and Design Methods
- ☐ (5B) Simplifying the Evolution of Java Programs
- ☐ (5C) A Primer on Empirical Studies
- ☐ (5D) Reverse Engineering Strategies for Software Migration
- ☐ (5E) Tailoring the CMM for Small Business, Small Organizations and Small Projects

PM

- ☐ (6A) Framework Patterns
- ☐ (6B) Formal Methods for Broadband and Multimedia Systems
- ☐ (6C) Software Engineering Data Analysis Techniques
- ☐ (6D) Comprehension and Evolution of Legacy Software
- ☐ (6E) European and American Software Process Maturity Models and Assessments

Workshops (by Invitation only)

You need to receive an invitation letter from the conference chair/organizers to register for the following workshops. Please see pages 4-5 of the Advance Program for information.

Saturday, May 17

- ☐ Migration Strategies for Legacy Systems
- ☐ Living With Inconsistency
- ☐ 2nd ISEW Cleanroom Workshop

Sunday, May 18

- ☐ Process Modeling and Empirical Studies of Software Evolution

Monday, May 19

- ☐ Software Engineering on the World Wide Web
- ☐ Doctoral Consortium

Friday, May 23

- ☐ Software Engineering Education

Co-Located Symposia

You may register for these on the ICSE Registration form. Please see pages 4-5 of this Advance Program for information.

Saturday, May 17-Sunday, May 18

- ☐ 2nd IFIP International Workshop on Software Engineering for Parallel and Distributed Systems (PDSE-97)

Sunday, May 18-Monday, May 19

- ☐ 7th Int. Workshop on Software Configuration Management (SCM-7)
- ☐ 1997 Symposium on Software Reuse (SSR)

Special Needs

Do you have any special needs? Please specify:

Accommodations

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