

# CONFERENCE REGISTRATION FORM

First name |\_\_\_\_\_| Last name |\_\_\_\_\_|  
 Title |\_\_\_\_\_| Affiliation |\_\_\_\_\_| Dept./MS |\_\_\_\_\_|  
 Address |\_\_\_\_\_|  
 City |\_\_\_\_\_| State/Province |\_\_\_\_\_| Country |\_\_\_\_\_| Postal Code |\_\_\_\_\_|  
 Telephone |\_\_\_\_\_| Fax |\_\_\_\_\_|  
 E-mail |\_\_\_\_\_| ACM/SIGSOFT, IEEE-CS Member No |\_\_\_\_\_|

## Rate Schedule (Indicate selections on Reverse Side)

ICSE 97	MEMBER RATES*			NONMEMBER RATES			STUDENT RATE (see below)		
	Before 4/18	After 4/18		Before 4/18	After 4/18				
Sun. Tutorial — Full or 2-Half Day	\$300	\$350	\$ _____	\$350	\$400	\$ _____	\$150	\$ _____	
Sun Tutorial — 1 Half Day	\$200	\$250	\$ _____	\$250	\$300	\$ _____	\$100	\$ _____	
Mon. Tutorial — Full or 2-Half Day	\$300	\$350	\$ _____	\$350	\$400	\$ _____	\$150	\$ _____	
Mon. Tutorial — 1 Half Day	\$200	\$250	\$ _____	\$250	\$300	\$ _____	\$100	\$ _____	
Conference	\$390	\$465	\$ _____	\$485	\$580	\$ _____	\$150	\$ _____	
Conference 1-Day	\$225	\$225	\$ _____	\$225	\$225	\$ _____	\$150	\$ _____	
<input type="checkbox"/> Tues. <input type="checkbox"/> Wed. <input type="checkbox"/> Thurs.									
Exhibits	\$15	\$15	\$ _____	\$15	\$15	\$ _____	\$15	\$ _____	
<b>Invitation-Only Workshops</b>									
IWSEE4	\$85	\$85	\$ _____	\$85	\$85	\$ _____	\$85	\$ _____	
All others	\$120	\$120	\$ _____	\$120	\$120	\$ _____	\$100	\$ _____	
<b>Symposium on Software Reuse-97</b>									
SSR-97 Conference	\$275	\$300	\$ _____	\$300	\$325	\$ _____	\$150/175 late	\$ _____	
SSR-97 Tutorial AM or PM	\$130	\$150	\$ _____	\$150	\$180	\$ _____	\$100/130 late	\$ _____	
SSR-97 Tutorial AM and PM	\$195	\$225	\$ _____	\$225	\$270	\$ _____	\$150/195 late	\$ _____	
<b>PDSE-97</b>	\$160	\$180	\$ _____	\$160	\$180	\$ _____	\$160/180 late	\$ _____	
<b>SCM-7 Conference</b>	\$200	\$200	\$ _____	\$250	\$250	\$ _____	\$200	\$ _____	

**Total amount enclosed** \_\_\_\_\_

\* **ACM, ACM/SIGSOFT, or IEEE membership number must be included for member rates.** Full-time students must have proof of eligibility at registration. Conference fee includes technical conference proceedings, and admission to sessions, exhibits, receptions, and coffee breaks.

**Payment Options** Please return this two-page form with full payment or a copy of your PO or it cannot be processed. Mail or Fax your registration form with credit card payment. Fees are payable to ICSE 97 by check, American Express, Visa or MasterCard. (Please note that POs received but not paid by the early registration deadline do not qualify for the early registration discount.)

Please make all checks payable in U.S. dollars to ICSE 97 and mail to:

ICSE 97 c/o Nth Degree  
 Chiswick Park, 490 Boston Post Road  
 Sudbury, MA 01776 USA • FAX: +1-508-440-8931  
 For More Information,  
 call +1-800-932-6663 x 1230 (in U.S. or Canada only)  
 or +1-508-443-3330 x1230

Cancellation policy: Confirmed registrants who cannot attend and who do not send a substitute, are entitled to a refund of paid fees (less a \$50 processing charge) if a request is received in writing on or before April 18, 1997. Registrants are liable for their full fees after that date. All ICSE-97 attendees registered before April 18, 1997 will receive confirmation and preliminary registration materials by mail.

- MasterCard  Visa  American Express  
 Government PO (please note charges will appear on your bill as Nth Degree)

PRINT NAME OF CARDHOLDER \_\_\_\_\_

CARD NUMBER |\_\_\_\_\_| EXP. DATE \_\_\_\_/\_\_\_\_

SIGNATURE \_\_\_\_\_

CARDHOLDER ADDRESS \_\_\_\_\_

## Tutorials

Saturday, May 17, 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) The SEI's Capability Maturity Model and Software Process Improvement
- (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 one at half-day rate or 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 one at half-day rate or 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 Businesses, Small Organizations and Small Projects

### PM

- (6A) Design Patterns for Object-Oriented Software Development
- (6B) Formal Methods for Broadband and Multimedia Systems
- (6C) Software Engineering Data Analysis Techniques
- (6D) Comprehension and Evolution of Legacy Software
- (6E) European/American Software Process Maturity Models/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

- Fourth International Workshop on Software Engineering Education

## Co-Located Symposia

Please see pages 4-5 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:

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## Accommodations

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.

Single (one person): \$160 • Double (two persons): \$175 • Government: \$105

**To receive these rates, you must inform the hotel that you are attending the ICSE Conference. These rates good until April 18, 1997**

To obtain discounted fares, call American Airlines, +1-800-433-1790, and mention Star File #S1257MJ; or Canadian Airlines, +1-800-665-5554, and mention Star File #S1257MJ.