



## Conference Info – SIGAda 2003

7-11 December 2003, San Diego, California, USA

Sponsored by ACM SIGAda

<http://www.acm.org/sigada/conf/sigada2003>

Constructing highly reliable software is an engineering challenge that can now be met in many domains. The application of software engineering methods, tools, and languages interrelate to make the challenge easier or more difficult. This conference focuses on the interaction between these three aspects of software engineering, especially how features in Ada have and will permit the development of the tools and methods that result in correctness, reliability, and quality of the resulting software. Especially welcome are papers that analyze Ada with respect to these factors or in comparison with other languages. This conference will gather industrial experts, educators, software engineers, and researchers interested in developing, analyzing, and certifying reliable, cost-effective software.

The conference venue this year is the Red Lion Hanalei Hotel in San Diego, California (<http://www.hanaleihotel.com>). As with our previous conferences, conference hotel rates will be available. Make sure to mention that you are with SIGAda 2003 when making your reservation. (Not only does this entitle you to the conference rate, but also helps keep our costs down!) We have a block of rooms set aside for SIGAda 2003 attendees at the rate of US \$99 plus US \$10.40 tax (single or double, per night). This is the US government per-diem rate. Rooms will be available at this rate until November 15, 2003, after which the conference rate and room availability can not be guaranteed. Contact information for the hotel is:

Toll-Free  
Phone: **+1.800.882.0858** (USA/Canada Only)

Toll Phone: **+1.619.297.1101** (Worldwide)

FAX: **+1.619.297.6049**

Some of the presentations that will be at SIGAda 2003 are listed below:

Martin Carlisle, et al	Multilanguage Programming with Ada in the .NET Environment
Amey, Chapman	Static Verification and Extreme Programming
Allaert, Craynest, et al	European Air Traffic Flow Management: Porting a Large Application to Linux
J-P Rosen	Experiences in Developing a Typical Web Database Application
Jordi Marco, et al	A Framework for Designing and Implementing the Ada Standard Container Library
Eric Potratz	A Comparison of Java to Ada in Implementing a Real-Time Embedded System
Rick Sward, Chamillard	AdaSlicer: An Ada Program Slicer

In addition to the presentations, there will also be quality tutorials. Look for the Advance Program to arrive in the mail with further details and information. Or, keep up with the latest developments at the conference web site: <http://www.acm.org/sigada/conf/sigada2003>.

Conference prices are listed below:

	Member		Non-Member		Student	
	On/Before 15 Nov	After 15 Nov	On/Before 15 Nov	After 15 Nov	On/Before 15 Nov	After 15 Nov
<b>Conference</b> All 3 Days	\$495	\$645	\$645	\$795	\$50	\$50
<b>Conference</b> Any One Day	\$295	\$295	\$295	\$295	\$50	\$50
<b>Tutorials</b> 2 Days	\$575	\$695	\$795	\$895	\$50	\$50
<b>Tutorials</b> 1 Day or 2 Half-Days	\$400	\$500	\$500	\$600	\$25	\$25

Grants for educators are available. See <http://turing.acm.org/sigs/sigada/conf/sigada2003/grants.html> for details on how to apply. Educator grant applications are due by November 21, 2003.

See the SIGAda 2003 Home Page for further details: <http://www.acm.org/sigada/conf/sigada2003>. On-line registration will be provided.



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