

Registration of 1 person only

 Group registration, sheet 1:  
We here with register a total of ..... congress days for ..... persons

 Group registration, continued:  
Please complete one form per person

## Participant

COMPANY \_\_\_\_\_

LAST NAME, FIRST NAME \_\_\_\_\_

DEPARTMENT \_\_\_\_\_

POSITION \_\_\_\_\_

STREET \_\_\_\_\_

ZIP, CITY \_\_\_\_\_

PHONE / FAX \_\_\_\_\_

E-MAIL \_\_\_\_\_

Registration is binding for congress days and compact seminars  
Please note: Most of the presentations/seminars will be held in German language.

## Invoice adress (if differing)

COMPANY \_\_\_\_\_

LAST NAME, FIRST NAME \_\_\_\_\_

DEPARTMENT \_\_\_\_\_

ORDER NO. \_\_\_\_\_

STREET \_\_\_\_\_

ZIP, CITY \_\_\_\_\_

PHONE / FAX \_\_\_\_\_

E-MAIL \_\_\_\_\_

Note: Only **one** invoice can be issued per group registration

### Day 1 | Monday 5 December 2011 | Compact Seminars

09:00 - 12:30	<input type="checkbox"/> From Executable System Specs to Embedded C Code	<input type="checkbox"/> C++ for Embedded Systems Programming	<input type="checkbox"/> Graphic Programming of Microcontrollers and DSPs	<input type="checkbox"/> Basics of SW Engineering for Real-Time Systems	<input type="checkbox"/> Introduction: Unit and Integration Test of Software in C
14:00 - 17:30	<input type="checkbox"/> Model-Driven Development of Microcontroller Applications	<input type="checkbox"/> Get connected with C++ and Open-Source Libraries	<input type="checkbox"/> High-Quality Operation - Convincing Arguments for Psychologically Founded User Interfaces	<input type="checkbox"/> The Essence of Software Quality Assurance	<input type="checkbox"/> HW Start-Up and Debugging with Open Source
EVENING	<input type="checkbox"/> Happy Hour				

### Day 2 | Tuesday 6 December 2011 | Presentation Tracks

09:45 - 13:15	<input type="checkbox"/> Implementation I	<input type="checkbox"/> Modelling I	<input type="checkbox"/> Multicore	<input type="checkbox"/> Cyber Physical Systems
14:45 - 18:15	<input type="checkbox"/> Implementation II	<input type="checkbox"/> Modelling II	<input type="checkbox"/> Real-Time	<input type="checkbox"/> People & Teams
EVENING	<input type="checkbox"/> Developer's Party			

### Day 3 | Wednesday 7 December 2011 | Presentation Tracks

09:45 - 13:15	<input type="checkbox"/> Architectural Design I	<input type="checkbox"/> Model Based Testing	<input type="checkbox"/> Research & Education I	<input type="checkbox"/> Management I
14:45 - 18:15	<input type="checkbox"/> Architectural Design II	<input type="checkbox"/> Software Safety I	<input type="checkbox"/> Research & Education II	<input type="checkbox"/> Management II
EVENING	<input type="checkbox"/> Dinner & Show			

You are free to change between presentation tracks at any time

### Day 4 | Thursday 8 December 2011 | Presentation Tracks

09:45 - 13:15	<input type="checkbox"/> Software Engineering Management I	<input type="checkbox"/> Software Safety II	<input type="checkbox"/> Open Source I	<input type="checkbox"/> Test & Quality I
14:45 - 18:15	<input type="checkbox"/> Software Engineering Management II	<input type="checkbox"/> Software Safety III	<input type="checkbox"/> Open Source II	<input type="checkbox"/> Test & Quality II

### Day 5 | Friday 9 December 2011 | Compact Seminars

09:00 - 12:30	<input type="checkbox"/> C++, the New Standard	<input type="checkbox"/> Successful Design and Development of Real-Time Linux Systems	<input type="checkbox"/> Safety Critical Software - Requirements and Solutions	<input type="checkbox"/> To Err Is Human	<input type="checkbox"/> Quality Management with QRM Framework
14:00 - 17:30	<input type="checkbox"/> Variant Management and Reuse of Requirements	<input type="checkbox"/> Systemtap Basics	<input type="checkbox"/> Safety Norm Read - What Then?	<input type="checkbox"/> Efficient Analysis and Assessment of Project Results	

I agree to get information from the exhibitors on the topics I selected.  
With your signature, you confirm acceptance of our **Terms and Conditions** which are available on [www.es-e-kongress.de](http://www.es-e-kongress.de).

PLACE, DATE

NAME (PLEASE PRINT)

LEGALLY BINDING SIGNATURE