

Please tick:

CLASSES

embedded world Conference 2019

| | Tuesday, Feb 26, 2019 | | Wednesday, Feb 27, 2019 | | Thursday, Feb 28, 2019 | |
|---|--------------------------|----|----------------------------|----|---------------------------|----|
| | am | pm | am | pm | am | pm |
| Class 3.1: The Robert Berger Class: Embedded Linux – a Crash Course | fully booked | | | | | |
| Class 3.2: Embedded Android Workshop | | | | ☐ | | |
| Class 3.3: Linux Hands-on Workshop with BeagleBoard.org PocketBeagle | | | | ☐ | | |
| Class 3.4: The Mc Guire Class: Introduction to Linux Kernel Tools | | | | | ☐ | |
| Class 4.1: The ESCRYPT Class | | | | ☐ | | |
| Class 4.2: Hands on Side Channel Power Analysis | | | | | | ☐ |
| Class 5.1: Ultra Low Power Class | | ☐ | | | | |
| Class 5.2: RISC-V Workshop | | | | ☐ | | |
| Class 6.1: The Bruce Douglass Class 1 Modeling | | ☐ | | | | |
| Class 6.2: The Bruce Douglass Class 2 Agile | | | | ☐ | | |
| Class 6.3: The Bruce Douglass Class 3 Safety & Security | | | | | ☐ | |
| Class 6.4: The Greg Davis Class C / C++ | | | | | ☐ | |

| Class Fees | Early Rate until January 17, 2019 | Late Rate from January 18, 2019 |
|----------------|-----------------------------------|---------------------------------|
| Half Day Class | EUR 380,- | EUR 440,- |
| Full Day Class | EUR 570,- | EUR 650,- |

| Conference Fees | Early Rate until January 17, 2019 | Late Rate from January 18, 2019 |
|------------------------------------|-----------------------------------|---------------------------------|
| 1 Conference Block | EUR 325,- | EUR 370,- |
| 2 Conference Blocks | EUR 445,- | EUR 500,- |
| 3 Conference Blocks | EUR 560,- | EUR 640,- |
| 4 Conference Blocks | EUR 660,- | EUR 750,- |
| 5 Conference Blocks | EUR 745,- | EUR 845,- |
| Full Conference (Classes excluded) | EUR 790,- | EUR 910,- |

All fees plus 19% VAT

* Please note: In order to be registered you have to fill in all required fields marked with an asterisk (*). (A confirmation email will be sent to you.)
If you want to state a different billing-address: Please register online.

I am Exhibitor Student Co-Speaker (with _____)

Company _____

Mr./Ms./Title*First Name*Last Name* _____

Street/No.*Department _____

ZIP-Code*City*Country* _____

Phone*E-Mail* _____

Date/Signature* _____



Register online: www.embedded-world.eu
or send this fax registration form to + 49 (0) 89 / 255 56 – 0155



Please make sure that you are sending both pages!

Please tick:

SESSIONS

embedded world Conference 2019

| | Tuesday, Feb 26, 2019 | | Wednesday, Feb 27, 2019 | | Thursday, Feb 28, 2019 | |
|--|--------------------------|--------------------------|----------------------------|--------------------------|---------------------------|--------------------------|
| | Block 1 am | Block 2 pm | Block 3 am | Block 4 pm | Block 5 am | Block 6 pm |
| Session 1.1 I/II: Internet of Things I/II | | | <input type="checkbox"/> | <input type="checkbox"/> | | |
| Session 1.2: Internet of Things III | | | | | <input type="checkbox"/> | |
| Session 1.3: Internet of Things IV OPC UA I4.0 | | | | | | <input type="checkbox"/> |
| Session 2.1: Communication I CAN | <input type="checkbox"/> | | | | | |
| Session 2.2: Communication II Bluetooth | <input type="checkbox"/> | | | | | |
| Session 2.3: Communication III Real-Time & TSN | | <input type="checkbox"/> | | | | |
| Session 2.4: Communication IV Wireless Physical & Design Aspects | | | <input type="checkbox"/> | | | |
| Session 2.5: Communication V Wireless Multiprotocol | | | | <input type="checkbox"/> | | |
| Session 2.6 I/II: NB-IoT & LPWA I/II | | | | | <input type="checkbox"/> | <input type="checkbox"/> |
| Session 2.7: Communication VI Wireless Localization | | | | | | <input type="checkbox"/> |
| Session 2.8 I/II: Wireless Power I/II | | | | | <input type="checkbox"/> | <input type="checkbox"/> |
| Session 3.1: OS Basics | <input type="checkbox"/> | | | | | |
| Session 3.2: OSADL | | <input type="checkbox"/> | | | | |
| Session 3.3: Linux | | | <input type="checkbox"/> | | | |
| Session 3.4: Virtualization | | | | <input type="checkbox"/> | | |
| Session 3.5: OS-Security | | | | | <input type="checkbox"/> | |
| Session 4.1 I/II: HW-based Security I/II | <input type="checkbox"/> | <input type="checkbox"/> | | | | |
| Session 4.2: Functional Safety | <input type="checkbox"/> | | | | | |
| Session 4.3 I/II: Security Architectures & Hacking I/II | | | <input type="checkbox"/> | <input type="checkbox"/> | | |
| Session 4.4 I/II: Securing IoT I/II | | | | | <input type="checkbox"/> | <input type="checkbox"/> |
| Session 5.1: RISC-V I Overview | <input type="checkbox"/> | | | | | |
| Session 5.2: RISC-V II Security | | <input type="checkbox"/> | | | | |
| Session 5.3: RISC-V III System | | <input type="checkbox"/> | | | | |
| Session 5.4: Power Supply | | | | <input type="checkbox"/> | | |
| Session 6.1: SW-Engineering I Languages & Standards | <input type="checkbox"/> | | | | | |
| Session 6.2 I/II: MISRA I/II | <input type="checkbox"/> | <input type="checkbox"/> | | | | |
| Session 6.3: Software Engineering II Design & Modeling | | | <input type="checkbox"/> | | | |
| Session 6.4: Software Engineering III Software Quality I | | | | <input type="checkbox"/> | | |
| Session 6.5: Software Engineering IV Development Process | | | | | <input type="checkbox"/> | |
| Session 6.6: Software Engineering V Software Quality II | | | | | | <input type="checkbox"/> |
| Session 6.7: Software Engineering VI Software Testing | | | | | <input type="checkbox"/> | |
| Session 6.8: Software Engineering VII Software Debugging | | | | | | <input type="checkbox"/> |
| Session 7.1 I/II: Embedded Vision I/II | <input type="checkbox"/> | <input type="checkbox"/> | | | | |
| Session 8.1: Intelligent Systems I Applications | <input type="checkbox"/> | | | | | |
| Session 8.2: Intelligent Systems II Hardware | | <input type="checkbox"/> | | | | |
| Session 8.3: Intelligent Systems III Autonomous Driving | | | <input type="checkbox"/> | | | |
| Session 8.4: Intelligent Systems IV Development Methods | | | | <input type="checkbox"/> | | |
| Session 9.1: Embedded GUI & HMI | | <input type="checkbox"/> | | | | |
| Session 10.1: SoC I Analog Circuits & Solutions | | | <input type="checkbox"/> | | | |
| Session 10.2 I/II: SoC II EDA I/II | | | <input type="checkbox"/> | <input type="checkbox"/> | | |
| Session 10.3: SoC III Complex ICs & System Solutions | | | | | <input type="checkbox"/> | |
| Session 10.4: SoC IV ICs & IPs | | | | | | <input type="checkbox"/> |

Terms and Conditions:

- The attendance fee includes participation on the booked conference days, proceedings, refreshments and free admission to the embedded world 2019 Exhibition. If morning and afternoon blocks/classes are booked, lunch is also included for that day.
- You will receive a confirmation of your conference registration along with your invoice.
- Cancellations received in writing before or on February 05, 2019 will be subject to a service charge of EUR 50 for one-day registrations and EUR 100 for several-days registrations. For all cancellations received after February 05, 2019 the full conference fee remains payable. Substitutions within the same company are welcome at any time.
- The organizers reserve the right to make changes in the program and/or speakers or to cancel sessions/classes if conditions beyond its control prevail. Please check www.embedded-world.eu for the latest conference information.
- Students are granted a 50 % reduction, student ID required. Please submit by fax to + 49 (0) 89 / 255 56 - 0155 or by email to JHeger@weka-fachmedien.de.
- Exhibitors or Co-Speakers will receive a discount of 50 % limited to one person.
- For registrations of five persons and more from one company, please contact our conference department for special rates.
- On-site-registration: Please register in advance. For on-site-registration a surcharge of EUR 70 per attendee will apply.

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