CONFERENCE REGISTRATION INFORMATION

Fast Track Badge Retrieval
Register online and print out your badge in seconds onsite from the Fast Track Check In Desk

Register Online at www.eumweek.com
ONLINE registration is open from 1st June 2013 up to and during the event until 11th October 2013.
ONSITE registration is open from 16:00h on 5th October 2013.
ADVANCE DISCOUNTED RATE (until 6th September) STANDARD RATE (from 7th September & Onsite)

Delegates can self-register online through www.eumweek.com.

CONFERENCE REGISTRATION FEES
There are TWO different rates available for the EuMW conferences
• ADVANCE DISCOUNTED RATE – for all registrations made online until 6th September (these are 30% cheaper than the Standard Rate)
• STANDARD RATE – for all registrations made online from 7th September and onsite.

Please see the Conference Registration Rates table on the following pages for complete pricing information. All payments must be in € (Euro) – cards will be debited in € (Euro).

CONFERENCE REGISTRATION DETAILS
Online Registration
• All registrations should be made online at www.eumweek.com. Those completed by 6th September will be charged at the ‘Advance Discounted Rate’ and those after 6th September will be charged at the ‘Standard Rate’.
• Online registration is open from 1st June 2013 up to and during the event until 11th October 2013. You can also register ONSITE from 16:00h on Saturday 5th October 2013 and then at the times detailed below.

Onsite Registration
Onsite registration is available:
• Saturday 5th October 16:00h – 19:00h
• Sunday 6th October 07:30h – 17:00h
• Monday 7th October 07:30h – 17:00h
• Tuesday 8th October 07:30h – 17:00h
• Wednesday 9th October 07:30h – 17:00h
• Thursday 10th October 07:30h – 17:00h
• Friday 11th October 07:30h – 10:00h
Onsite registration will be charged at the Standard Rates (see pricing table on the following pages).

HOW TO REGISTER
Online
• All registrations should be made online at www.eumweek.com.
• Delegates can register for one, two or all three of the conferences and workshops.
• Discounts will be given to those registering for two or more conferences.
• Payment can be made online using Amex, Visa, Mastercard, or Bank Transfer.
• Registrants paying by Credit Card will be sent an automatic email confirmation, with a receipt and badge barcode.
• Registrants choosing to pay by Bank Transfer will receive their confirmation, but their receipt and badge barcode will be sent only once payment has been received and cleared by Horizon House.

Onsite
• The registration area will be located at the NCC Ost Entrance, Level 0.
• There will be Self Service terminals in the registration area where delegates can enter their details and pay immediately by swiping their credit cards through the readers attached to the terminals.
• Delegates can also choose to ‘Pay at Cashier’ and then proceed to the Cashier Point and pay using credit cards or cash. Receipts will be given accordingly.

If you have any questions regarding registration procedures and payment, please contact: eumwreg@itnint.com.

BADGE COLLECTION AT FAST TRACK CHECK IN DESK
• All online registrants should bring a printed copy of their email registration receipt with the barcode and a photo ID. At the entry to the convention centre, they may scan the barcode at the Fast Track Check In desks and present their ID to obtain the badge.
• Online registrants without printed emails may also obtain their badges at the Self Service registration terminals (photo ID required).
• All onsite registrants using the Self Service terminals will receive their printed badge upon payment.
• Once you have collected your badge, you can collect the conference proceedings on USB stick and delegate bag for the conferences from the specified delegate bag area by scanning your badge. Processing will be quick and easy but queues may form at busy times, so please arrange to collect your badge well in advance of your first conference session.

COFFEE BREAKS AND WELCOME RECEPTION
• All delegates must present their badges to be scanned to receive coffee during the coffee breaks. There will be two coffee breaks per day and coffee will only be given to those who have their badges for scanning.
• On Tuesday, Wednesday & Thursday coffee breaks will take place in the Exhibition Hall 7A.
• On Sunday, Monday & Friday, they will take place on levels 2 and 3 within the Convention Centre.
• All delegates must bring their badges with them to the Welcome Reception, which takes place in the Restaurant Vasco da Gama and the Sydney Ball Room on Level 1 of the Convention Centre on Tuesday 8th October at 18:30h. Badges will be scanned to allow entrance and those without a badge will be refused entry.

CONFERENCE LOCATION
The conferences will be held in different rooms over the conference dates. Please refer to the Conference Matrix at the back of this booklet for a detailed overview. Registration at one conference does not allow any access to other conference sessions.
Reduced rates are offered if you have society membership to any of the following: EuMA, GAAS, VDE, IET or IEEE.

EuMA membership costs: Professional € 25/year, Student € 15/year.

Reduced Rates for the conferences are also offered if you are a Student/Senior (Full-time students less than 30 years of age and Seniors 65 or older as of 11th October 2013).

**ADVANCE REGISTRATION CONFERENCE FEES (UNTIL 6 SEPT)**

<table>
<thead>
<tr>
<th>CONFERENCE FEES</th>
<th>ADVANCE DISCOUNTED RATE</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Society Member</td>
</tr>
<tr>
<td>1 Conference</td>
<td>Standard</td>
</tr>
<tr>
<td>EuMC</td>
<td>€ 420</td>
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<tr>
<td>EuMIC</td>
<td>€ 325</td>
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<tr>
<td>EuRAD</td>
<td>€ 280</td>
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<td>2 Conferences</td>
<td></td>
</tr>
<tr>
<td>EuMC + EuMIC</td>
<td>€ 600</td>
</tr>
<tr>
<td>EuMC + EuRAD</td>
<td>€ 570</td>
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<tr>
<td>EuMIC + EuRAD</td>
<td>€ 490</td>
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<tr>
<td>3 Conferences</td>
<td></td>
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<tr>
<td>EuMC + EuMIC +</td>
<td>€ 730</td>
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<tr>
<td>EuRAD</td>
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</table>

**STANDARD REGISTRATION CONFERENCE FEES (FROM 7 SEPT AND ONSITE)**

<table>
<thead>
<tr>
<th>CONFERENCE FEES</th>
<th>STANDARD RATE</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Society Member</td>
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<tr>
<td>1 Conference</td>
<td>Standard</td>
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<tr>
<td>EuMC</td>
<td>€ 550</td>
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<tr>
<td>EuMIC</td>
<td>€ 430</td>
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<td>EuRAD</td>
<td>€ 370</td>
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<td>2 Conferences</td>
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<tr>
<td>EuMC + EuMIC</td>
<td>€ 790</td>
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<tr>
<td>EuMC + EuRAD</td>
<td>€ 740</td>
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<tr>
<td>EuMIC + EuRAD</td>
<td>€ 650</td>
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<tr>
<td>3 Conferences</td>
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<tr>
<td>EuMC + EuMIC +</td>
<td>€ 960</td>
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<td>EuRAD</td>
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**WORKSHOP AND SHORT COURSE FEES (ONE STANDARD RATE THROUGHOUT)**

<table>
<thead>
<tr>
<th>FEES</th>
<th>STANDARD RATE</th>
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<tbody>
<tr>
<td></td>
<td>Society Member</td>
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<tr>
<td></td>
<td>Standard</td>
</tr>
<tr>
<td>1/2 day WITH Conference registration</td>
<td>€ 80</td>
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<tr>
<td>1/2 day WITHOUT Conference registration</td>
<td>€ 110</td>
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<tr>
<td>Full day WITH Conference registration</td>
<td>€ 120</td>
</tr>
<tr>
<td>Full day WITHOUT Conference registration</td>
<td>€ 160</td>
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**SPECIAL FORUMS & SESSIONS**

<table>
<thead>
<tr>
<th>Date</th>
<th>Time</th>
<th>Title</th>
<th>Location</th>
<th>No. of Days</th>
<th>Cost</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tues 8th &amp; Weds 9th October</td>
<td>13:50h - 17:40h Weds: 08:30h - 17:40h</td>
<td>The Defence &amp; Security Forum</td>
<td>Room St. Petersburg</td>
<td>2</td>
<td>FREE</td>
</tr>
<tr>
<td>Mon 7th &amp; Tues 8th October</td>
<td>08:30h - 17:40h</td>
<td>European Microwave Student School</td>
<td>Room Oslo</td>
<td>2</td>
<td>€ 40</td>
</tr>
<tr>
<td>Thurs 10th &amp; Fri 11th October</td>
<td>08:30h - 17:40h</td>
<td>European Microwave Doctoral School</td>
<td>Room Oslo</td>
<td>2</td>
<td>€ 80</td>
</tr>
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</table>
### EUROPEAN MICROWAVE WEEK WORKSHOPS AND SHORT COURSES

#### SUNDAY 6th October

<table>
<thead>
<tr>
<th>Time</th>
<th>Workshop Code</th>
<th>Workshop Title</th>
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<tbody>
<tr>
<td>Full Day</td>
<td>W01</td>
<td>EuMIC Low-power RFIC Frontends and Components</td>
</tr>
<tr>
<td>Full Day</td>
<td>W02</td>
<td>EuMC Wireless Power Transmission – Techniques and Applications</td>
</tr>
<tr>
<td>Full Day</td>
<td>W03</td>
<td>EuMC &amp; EuMIC Energy Harvesting, Circuit and System Advances for Battery-less Radio Frequency Identification (RFID) Systems with Sensing Capability</td>
</tr>
<tr>
<td>Half Day</td>
<td>W04</td>
<td>EuMC &amp; EuMIC Modulators and Power Amplifiers for Power-Efficient Transmitters</td>
</tr>
<tr>
<td>Half Day</td>
<td>W05</td>
<td>EuMC Biomedical Applications of Microwaves: Challenges and New Opportunities</td>
</tr>
<tr>
<td>Full Day</td>
<td>W06</td>
<td>EuMC &amp; EuMIC RFIC Design, Assembly, and Packaging Towards Sub-mm and THz Waves</td>
</tr>
<tr>
<td>Full Day</td>
<td>W07</td>
<td>EuMC &amp; EuMIC RF-MEMS: From Monolithic Device Integration to Circuit and System Design</td>
</tr>
<tr>
<td>Full Day</td>
<td>W08</td>
<td>EuMIC Growing and Designing GaN in Europe</td>
</tr>
<tr>
<td>Full Day</td>
<td>W09</td>
<td>EuMC &amp; EuMIC Future RF Fingerprinting and On-Chip Security</td>
</tr>
<tr>
<td>Full Day</td>
<td>W10</td>
<td>EuMC &amp; EuMIC Microwave Metamaterial Concepts, Circuits and Applications</td>
</tr>
<tr>
<td>Full Day</td>
<td>W11</td>
<td>EuMC Advances in Multilayer Microwave and Millimetre-Wave Technologies and Emerging MCM/SoP Applications</td>
</tr>
<tr>
<td>Full Day</td>
<td>W12</td>
<td>EuMC &amp; EuMIC Terahertz Technologies - From Materials to Devices and Their Applications</td>
</tr>
<tr>
<td>Half Day</td>
<td>W04</td>
<td>EuMC &amp; EuMIC Fundamentals of Microwave Power Amplifier Designs</td>
</tr>
<tr>
<td>Half Day</td>
<td>W05</td>
<td>EuMC Completing the Design Flow – A Short Course Covering Component-Level Modelling and Measurement, Circuit Design and Analysis, and System Modelling</td>
</tr>
<tr>
<td>Full Day</td>
<td>S01</td>
<td>EuMC &amp; EuMIC Fundamentals of Microwave Power Amplifier Designs</td>
</tr>
<tr>
<td>Half Day</td>
<td>S02</td>
<td>EuMC &amp; EuMIC Substrate Integrated Waveguides</td>
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<tr>
<td>Full Day</td>
<td>S03</td>
<td>EuMC Near Field Probes: Useful Tools for RF/MW Engineers</td>
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<tr>
<td>Half Day</td>
<td>S04</td>
<td>EuMC Introduction to Spaceborne SSPA, Requirements and Future Perspectives</td>
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#### MONDAY 7th October

<table>
<thead>
<tr>
<th>Time</th>
<th>Workshop Code</th>
<th>Workshop Title</th>
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</thead>
<tbody>
<tr>
<td>Full Day</td>
<td>W13</td>
<td>EuMC RFID Hardware and Physical Layer: Status and Development Directions</td>
</tr>
<tr>
<td>Half Day</td>
<td>W14</td>
<td>EuMC Recent Advances in Miniature Multiband, Tunable and Reconfigurable Filters – Results of the FP7 MultiWaveS Project</td>
</tr>
<tr>
<td>Half Day</td>
<td>W15</td>
<td>EuMC &amp; EuMIC Solid State High Power RF-Amplifiers – Industrial Development Trends in Germany</td>
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<tr>
<td>Full Day</td>
<td>W16</td>
<td>EuMC &amp; EuMIC RF-MEMS RFIC/MMIC Technologies for Highly Adaptive and Reliable RF Systems - Results of the FP7 NANTOC Project</td>
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<tr>
<td>Half Day</td>
<td>W17</td>
<td>EuMC Microwave Sensors and Applications</td>
</tr>
<tr>
<td>Half Day</td>
<td>W19</td>
<td>EuMC &amp; EuMIC Ultra High Speed Wireless Communication: Approaches and Ideas to Achieve Wireless 100Gb/s Communication</td>
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<tr>
<td>Half Day</td>
<td>W20</td>
<td>EuMC Integrated Radar Sensors for Automotive and Industrial Applications</td>
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<tr>
<td>Half Day</td>
<td>W21</td>
<td>EuMC Chipless RFID and Wireless Sensing: Technologies Beyond SAW</td>
</tr>
<tr>
<td>Half Day</td>
<td>W22</td>
<td>EuMC RF- and Microwaves as an Enabler for the Internet of Things</td>
</tr>
<tr>
<td>Half Day</td>
<td>W23</td>
<td>EuMC &amp; EuMIC Signal Integrity of Digital and Analogue Systems</td>
</tr>
<tr>
<td>Half Day</td>
<td>S06</td>
<td>EuMC Introduction to Advanced Measurement Techniques for Material Characterization</td>
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#### TUESDAY 8th October

<table>
<thead>
<tr>
<th>Time</th>
<th>Workshop Code</th>
<th>Workshop Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>Full Day</td>
<td>W24</td>
<td>EuMC &amp; EuRAD Automotive Radar</td>
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#### WEDNESDAY 9th October

<table>
<thead>
<tr>
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</thead>
<tbody>
<tr>
<td>Full Day</td>
<td>W25</td>
<td>EuMC &amp; EuMIC High Efficiency Microwave Power Amplifiers and Smart Transmitters</td>
</tr>
<tr>
<td>Full Day</td>
<td>W26</td>
<td>EuRAD Advances in the State-of-the-Art of 76-81 GHz Automotive Radar and Current Issues in Increasing their Commercial Deployment</td>
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<tr>
<td>Full Day</td>
<td>W27</td>
<td>EuRAD Synthetic Aperture Radar</td>
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#### FRIDAY 11th October

<table>
<thead>
<tr>
<th>Time</th>
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<th>Workshop Title</th>
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<tbody>
<tr>
<td>Half Day</td>
<td>W28</td>
<td>EuMC What are the Roles of Photonics and Electronics in Millimetre-Wave Multigigabit/s Wireless Communications?</td>
</tr>
<tr>
<td>Half Day</td>
<td>W29</td>
<td>EuMC Technologies for Embedded Wireless Systems</td>
</tr>
<tr>
<td>Full Day</td>
<td>W30</td>
<td>EuMC Photonics: From Devices to Circuits and Systems Including Testing</td>
</tr>
<tr>
<td>Half Day</td>
<td>W31</td>
<td>EuMC Do You Have Confidence in Your RF Waveforms? Developments in Waveform Metrology and Uncertainty Propagation for RF and Digital Signals</td>
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<tr>
<td>Half Day</td>
<td>W32</td>
<td>EuMC PCB Design up to 67 GHz</td>
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<tr>
<td>Half Day</td>
<td>W33</td>
<td>EuMC Metamaterials in Communications and Sensing: Reality or Fiction?</td>
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<tr>
<td>Half Day</td>
<td>W34</td>
<td>EuMC Current and Future Use of Spectrum by PMSE</td>
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<tr>
<td>Full Day</td>
<td>W35</td>
<td>EuMC THz Systems and Components in Communications, Sensing and Imaging</td>
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<tr>
<td>Half Day</td>
<td>W36</td>
<td>EuRAD Status and Trends for Active Electronically Scanning Arrays for Radar and Communication</td>
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<tr>
<td>Half Day</td>
<td>W37</td>
<td>EuMC &amp; EuRAD Radio Intelligence and Reconnaissance</td>
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<tr>
<td>Half Day</td>
<td>W38</td>
<td>EuMC Software Defined and Reconfigurable Radio</td>
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<tr>
<td>Half Day</td>
<td>W39</td>
<td>EuMC &amp; EuRAD Introduction to Ultra-Wideband Localization</td>
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<tr>
<td>Half Day</td>
<td>S07</td>
<td>EURAD Electronic Scanned Arrays Design</td>
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<tr>
<td>Half Day</td>
<td>S08</td>
<td>EuMC &amp; EuRAD Wide Band RF Technologies and Antennas at Microwave and Millimetre-Wave Frequencies</td>
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<tr>
<td>Half Day</td>
<td>S09</td>
<td>EuRAD Radar Waveform Design and Analysis</td>
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