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## ET Exhibition Theatre

### Agenda

| Session Label | Session Title  | Time                       | Details   |
|---------------|--|----------------------------|---|
| 2.8           | <b>How Electronic Systems can benefit from Machine Learning and from ESD Alliance</b>                          | Tuesday<br>11:30 - 13:00   | <a href="#">Read</a><br><a href="#">More</a> [1]  |
| 3.8           | <b>DFG Collaborative Funding Instruments</b>   | Tuesday<br>14:30 - 16:00   | <a href="#">Read</a><br><a href="#">More</a> [2]  |
| 3ps.8         | <b>Publisher´s Session: How to Publish Your Research Work</b>  | Tuesday<br>16:15 - 16:45   | <a href="#">Read</a><br><a href="#">More</a> [3]  |
| 4.8           | <b>Embedded Tutorial: Paving the Way for Very Large Scale Integration of Superconductive Electronics</b>       | Tuesday<br>17:00 - 18:30   | <a href="#">Read</a><br><a href="#">More</a> [4]  |
| 5.8           | <b>Special Session: The ARAMIS II Project - Efficient Use of Multicore for safety-critical Applications</b>    | Wednesday<br>08:30 - 10:00 | <a href="#">Read</a><br><a href="#">More</a> [5]  |
| 6.8           | <b>TETRAMAX: Smart funding for digitalization of Europe's Industry</b>   | Wednesday<br>11:00 - 12:30 | <a href="#">Read</a><br><a href="#">More</a> [6]  |
| 7.8           | <b>Inspiring futures! Careers Session @ DATE (part 1)</b>  | Wednesday<br>14:30 - 16:00 | <a href="#">Read</a><br><a href="#">More</a> [7]  |
| 8.8           | <b>Inspiring futures! Careers Session @ DATE (part 2)</b>  | Wednesday<br>17:00 - 18:30 | <a href="#">Read</a><br><a href="#">More</a> [8]  |
| 9.8           | <b>Special Session: IBM's Qiskit Tool Chain: Developing for and Working with Real Quantum Computers</b>        | Thursday<br>08:30 - 10:00  | <a href="#">Read</a><br><a href="#">More</a> [9]  |
| 10.8          | <b>Europe digitization: Smart Anything Everywhere Initiative &amp; FED4SAE, open calls and success stories</b> | Thursday<br>11:00 - 12:30  | <a href="#">Read</a><br><a href="#">More</a> [10] |
| 11.8          | <b>An Industry Approach to FPGA/ARM System Development and Verification (part 1)</b>                           | Thursday<br>14:00 - 15:30  | <a href="#">Read</a><br><a href="#">More</a> [11] |
| 12.8          | <b>An Industry Approach to FPGA/ARM System Development and Verification (part 2)</b>                           | Thursday<br>16:00 - 17:30  | <a href="#">Read</a><br><a href="#">More</a> [12] |

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