### Programme International MicroNanoConference 2017 - Tuesday 12 December

#### Programme

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
</tr>
</thead>
<tbody>
<tr>
<td>08.30</td>
<td>Welcome and Opening Remarks, Stefanie van Haeften, University of Twente</td>
</tr>
<tr>
<td>08.45</td>
<td>Keynote 1: When Physics and Engineering Meet in the World of Nanotechnology, Jochem van der Putten, Eindhoven University Technique</td>
</tr>
<tr>
<td>10.15</td>
<td>Keynote 2: The Microfluidic Chip - A Pathway towards Personalized Medicine, Piet de Jong, University of Twente</td>
</tr>
<tr>
<td>11.30</td>
<td>Lunch</td>
</tr>
<tr>
<td>13.00</td>
<td>Parallel Session (14.00 - 16.00) MNBS Workshop (14.00 - 15.45)</td>
</tr>
<tr>
<td>13.00</td>
<td>Magnetic Microbead Mixing</td>
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<tr>
<td>14.15</td>
<td>InPSi3N4 Hybrid Laser with Ultra-high Efficiency</td>
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<tr>
<td>15.30</td>
<td>Nanomembranes into Different Sensor and Instrumentations for Optimised Design of Prosthetic</td>
</tr>
<tr>
<td>16.45</td>
<td>The Search for Investment Partners and Instrumentations for Optimised Design of Prosthetic</td>
</tr>
<tr>
<td>20.00</td>
<td>Conference Dinner and Evening Programme</td>
</tr>
</tbody>
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#### Room Assignments

- ROOM: Veilingzaal Verwey kamer
- ROOM: Effectenbeurszaal
- ROOM: Administratiezaal
- ROOM: Grote Zaal - A Berlage zaal

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<td>Keynote 2: The Role of Nanotechnology in Renewable Energy, Hugo Albers, University of Twente</td>
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<td>Wearables and IoT Applications</td>
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<td>Environmental Sensors for Mobile, Wearables and IoT Applications</td>
</tr>
<tr>
<td>15.30</td>
<td>Silicon Photonics Integration</td>
</tr>
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<td>16.45</td>
<td>Remote Monitoring and Analysis of Point-of-Care Measurements</td>
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### Sense of Contact | Dec. 13 • 2017

Co-located with the International MicroNanoConference in the Beurs van Berlage.

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**Note:**
- The image contains a table with detailed session times and titles.
- The room assignments are listed for each day.
- Keynote sessions are highlighted with bold text.
- Lunch breaks are indicated with "Lunch".
- Parallel sessions and workshops are listed with their respective times and topics.
- Conference dinner and evening programmes are mentioned with "Conference Dinner and Evening Programme".

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**Additional Information:**
- **Programme International MicroNanoConference 2017**
- **Tuesday 12 December**
- **Wednesday 13 December**
- **Venue:** Beurs van Berlage
- **Contact:** [Contact Information Provided]

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**Image Details:**
- The image appears to be a printed schedule with a focus on conference dates and session times.
- The layout includes a table format for easier reading and navigation through the programme.
- The font size is standard for readability, and the text is clear and legible.

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**Questions:**
- What are the key topics covered in the conference?
- Which sessions are highlighted as keynotes?
- Where are the conference sessions held?
- What is the schedule for the conference dinner and evening programme?

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**Data Extraction:**
- The schedule includes keynotes, parallel sessions, workshops, and lunch breaks.
- Sessions are categorized by day and include titles such as "Magnetic Microbead Mixing," "Silicon Photonics Integration," and "Remote Monitoring and Analysis of Point-of-Care Measurements."
- Room assignments are specified for each session, indicating the location within the Beurs van Berlage.

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**Implications:**
- The programme is designed to cover a wide range of topics related to micro and nanotechnology.
- The inclusion of keynote addresses suggests expert presentations on leading research and developments.
- Parallel sessions allow for in-depth discussions on specific themes.
- The conference dinner and evening programme are designed to encourage networking and social interaction among attendees.

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**Further Actions:**
- Attendees can use the provided schedule to plan their day and attend specific sessions of interest.
- Conference organizers can use the schedule to ensure all sessions and events are well-attended.
- Participants can use the schedule to prepare for networking events and social activities.