You are invited to submit 2 page abstracts to I2PhDW2015. The abstracts should follow exactly the format outlined in the template (clicking at the link to download the template in doc or LATEX format). They should emphasise the main points and novel features of the work, including results.

The working language of the workshop is English, which will be used for all printed material, presentations and discussion.

The fee covers accommodation, meals (breakfast and lunch), conference proceedings, submission of one paper, two banquets and a social event (local trip).

**Data for Workshop fee**

<table>
<thead>
<tr>
<th>Early Registration (before 02.03.2015)</th>
<th>Late Registration (after 02.03.2015)</th>
</tr>
</thead>
<tbody>
<tr>
<td>220 Euro</td>
<td>260 Euro</td>
</tr>
</tbody>
</table>

Please add "I2PhDW2015" and your name in the title to ensure that the payment will get recognised correctly.
**Scientific Committee**

Gratkowski S. - West Pomeranian University of Technology, Poland  
- Chairman  
Sikora J. - Lublin University of Technology, Poland  
- Co-Chairman  
Brykański A. - West Pomeranian University of Technology, Poland  
- Co-Chairman  
Adamik K. - University of Western Ontario, Canada  
Aogui S.I. - Soja University, Japan  
Bales V. - Slovak University of Technology  
Brauer H. - Ilmenau University of Technology, Germany  
Choi I. S. - Hannam University, Korea  
Cichocki A. - Riken Brain Institute, Japan  
Cięsia A. - AGH University of Science and Technology, Poland  
Dedková J. - Brno University of Technology, Czech Republic  
Delong A. - Brno University of Technology, Czech Republic  
Demenko A. - Poznan University of Technology, Poland  
Doležel I. - Czech Technical University, Czech Republic  
Domék S. - Brno University of Technology, Czech Republic  
Drexler P. - Brno University of Technology, Czech Republic  
Hanzelka M. - Brno University of Technology, Czech Republic  
Hofa J. - Wroclaw University of Technology, Poland  
Hotra O. - Lublin University of Technology, Poland  
Hotra Z. - State Polytechnic University of Lvov, Ukraine  
Iwaszkiewicz J. - Electrotechnical Institute, Poland  
Jakiubiak K. - Gdansk University of Technology, Poland  
Jancarik V. - Slovak Univ. of Technology, Slovak Republic  
Janicek F. - Slovak University of Technology  
Jarzyna W. - Lublin University of Technology, Poland  
Jung H.K. - Seoul National University, Korea  
Kadlec R. - Brno University of Technology, Czech Republic  
Każmierkowski M.P. - Warsaw University of Technology, Poland  
Krawczyk A. - National Technical University of Ukraine, Ukraine  
Kroučilová E. - Brno University of Technology, Czech Republic  
Kryvonos I. - Institute of Cybernetics of Ukrainian Science Academy  
Lionheart B. - University of Manchester, UK  
Mikuła J. - Brno University of Technology, Czech Republic  
Nagy L. - Budapest Univ. of Technology and Economics, Hungary  
Nilsson H.E. - Mid Sweden University, Sweden  
Pavo J. - Budapest Univ. of Technology and Economics, Hungary  
Pozzi M. - Cranfield University, United Kingdom  
Ripoll J. - Inst. of Electronic Structure & Laser, Greece  
Rymarczyk T. - Net-Art R&D, Lublin, Poland  
Sankowski D. - Technical University of Lodz, Poland  
Schmid U. - Vienna University of Technology, Austria  
Skočkowski T. - Warsaw University of Technology, Poland  
Slama J. - Slovak Univ of Technology, Slovak Republic  
Šlošarčík S. - Technical University of Kosice, Slovak Republic  
Sokolowski J. - Université de Lorraine, France  
Stryszewska H.D. - Lublin University of Technology, Poland  
Toepfer H. - Ilmenau University of Technology, Germany  
Tomczuk B. - Opole University of Technology, Poland  
Udvari E. - Budapest Univ. of Technology and Economics, Hungary  
Usak E. - Slovak University of Technology  
Wac-Wlodarczyk A. - Lublin University of Technology, Poland  
Walczyński W. - Lodz University of Technology, Poland  
Wilczyński W. - Electrotechnical Institute, Poland  
Wójcik W. - Lublin University of Technology, Poland  
Wójcik K. - Electrotechnical Institute, Poland  
Zakrzewski K. - Electrotechnical Institute, Poland  
Zymmer K. - Electrotechnical Institute, Poland  
Zygmunt D. - Technical University of Kosice, Slovak Republic  
Stryczewska H.D. - Lublin University of Technology, Poland  
Toepfer H. - Ilmenau University of Technology, Germany  
Udvari E. - Budapest Univ. of Technology and Economics, Hungary  
Usak E. - Hungarian Academy of Sciences  
Wac-Wlodarczyk A. - Lublin University of Technology, Poland  
Walczyński W. - Lodz University of Technology, Poland  
Wilczyński W. - Electrotechnical Institute, Poland  
Wójcik W. - Lublin University of Technology, Poland  
Wójcik K. - Electrotechnical Institute, Poland  
Zakrzewski K. - Electrotechnical Institute, Poland  
Zymmer K. - Electrotechnical Institute, Poland  

**Organising Committee**

Barbara Szymaniak - Chairwoman  
Maja Kocot  
Adam Lukomski  
Błażej Jabłoński  
Katarzyna Cicho-Bańskowska  
Aniela Kołodziej  
Paweł Frankowski  
Iwona Piech

**Preliminary Programme**

<table>
<thead>
<tr>
<th>Event</th>
<th>Thursday 14.05.15</th>
<th>Friday 15.05.15</th>
<th>Saturday 16.05.15</th>
<th>Sunday 17.05.15</th>
</tr>
</thead>
<tbody>
<tr>
<td>8:00 - 9:30</td>
<td>Breakfast</td>
<td>Breakfast</td>
<td>Breakfast</td>
<td></td>
</tr>
<tr>
<td>9:30 - 11:00</td>
<td>Session S1</td>
<td></td>
<td>Session S3</td>
<td></td>
</tr>
<tr>
<td>11:00 - 11:30</td>
<td>Coffee Break</td>
<td></td>
<td>Coffee Break</td>
<td></td>
</tr>
<tr>
<td>11:30 - 13:00</td>
<td>Session S2</td>
<td></td>
<td>Session S4</td>
<td></td>
</tr>
<tr>
<td>13:30 - 14:30</td>
<td>Lunch</td>
<td>One Day Excursion</td>
<td>Lunch</td>
<td></td>
</tr>
<tr>
<td>14:30 - 16:00</td>
<td>Registration</td>
<td>Session P1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>16:30 - 17:00</td>
<td>PhD Workshop</td>
<td>Coffee Break</td>
<td></td>
<td></td>
</tr>
<tr>
<td>17:00 - 18:00</td>
<td>Workshop opening</td>
<td></td>
<td></td>
<td>Session P2</td>
</tr>
<tr>
<td>19:00 - 22:00</td>
<td>Opening banquet</td>
<td>Social evening</td>
<td>Grill party</td>
<td></td>
</tr>
</tbody>
</table>

**Conference Topics**

The current scope of the workshop includes, but is not limited to:

- Electrical Engineering  
- Applied Mathematics  
- Power Engineering  
- Automation and Control  
- Robotics  
- Mechatronics  
- Mechanical Engineering  
- Bioengineering  
- Computer Sciences  
- Environmental Protection  
- Civil Engineering

**Conference Venue**

The conference will take place in the Stilo complex, Gryfa Pomorskiego 78, 72-500 Międzyzdroje. Międzyzdroje is one of the biggest seaside and tourist resorts in Poland. Accommodation is in the Stilo complex and is covered by the registration fee.

For more detailed information, please visit: www.iiphdw2015.zut.edu.pl  
or contact the conference secretariat: iiphdw2015@zut.edu.pl