Students Competition

Riga, 2015-05-06

Manuel Gameiro da Silva
### Students Competition Riga 2015

<table>
<thead>
<tr>
<th>Name</th>
<th>Title of Work</th>
<th>Country</th>
</tr>
</thead>
<tbody>
<tr>
<td>Magdalena Zwiehoff</td>
<td>Passive Cooling Measures for Single-Family Houses</td>
<td>Germany</td>
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<tr>
<td>Joaquim Fernandes</td>
<td>Experimental and numerical study of ventilation efficiency as indicator of air diffusion quality</td>
<td>Portugal</td>
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<tr>
<td>Szilveszter Zoltan</td>
<td>Heat Recovery as Source of Energy Optimization in Industrial Plants</td>
<td>Romania</td>
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<tr>
<td>Jelle Loogman</td>
<td>An alternative ventilation system for operating theatres: an experimental and numerical parameter study and a full-scale experimental study on the performance of a local ventilation system</td>
<td>the Netherlands</td>
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<tr>
<td>Ivo de Visser</td>
<td></td>
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<tr>
<td>Raimo Simson</td>
<td>Performance of Room-based Ventilation Units in Renovated Apartment Buildings</td>
<td>Estonia</td>
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<tr>
<td>Aleksejs Prozuments</td>
<td>The use of a chilled beam technology in a hospital ward</td>
<td>Latvia</td>
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<tr>
<td>András Balázs</td>
<td>Winter set point correction</td>
<td>Hungary</td>
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<tr>
<td>Vukašin Kendrižić</td>
<td>Photovoltaic Solar Systems and Solar Building’s Distributed Power Generation</td>
<td>Serbia</td>
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<tr>
<td>Stine Pedersen</td>
<td>Desktop polling station for real-time building occupant feedback</td>
<td>Denmark</td>
</tr>
</tbody>
</table>
Participants
## Voting Form

<table>
<thead>
<tr>
<th>Relevance &amp; technical feasibility</th>
<th>Clear Statement of Objective(s)</th>
<th>Used Method(s)</th>
<th>Validity &amp; Reliability of Results</th>
<th>Style and Correctness of Paper</th>
<th>Structure &amp; Quality of Presentation</th>
<th>Safety &amp; arguing ability on discussion</th>
<th>Poster</th>
<th>Final Grade</th>
<th>Ranking</th>
</tr>
</thead>
</table>

Please replace with your grade on each cell, except Final Grade Column, on a 0-100 scale with 5 points resolution (0-5-10-15-...-95-100). Final Grade will be calculated as the average of 8 columns.
Results

Ivo de Visser
Jelle Loogman
Eindhoven Univ of Technology

Stine Pedersen
Aarhus University

Magdalena Zwiehoff
University of Munich
Thank you very much