### Scheduling

<table>
<thead>
<tr>
<th>Time</th>
<th>Saturday 12</th>
<th>Sunday 13</th>
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</thead>
<tbody>
<tr>
<td>7:30 – 8:30</td>
<td>Room 13&amp;14</td>
<td>Room 15</td>
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<td></td>
<td>Breakfast (Salon D)</td>
<td>Room 15</td>
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<tr>
<td>8:30 – 10:00</td>
<td>W CPATH</td>
<td>T PPGA</td>
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<tr>
<td>10:00 – 10:30</td>
<td>Coffee Break (Hallway)</td>
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<tr>
<td>10:30 – 12:00</td>
<td>W CPATH</td>
<td>T PPGA</td>
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<tr>
<td>12:00 – 1:00</td>
<td>Lunch (Salon D)</td>
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<td>1:00 – 3:00</td>
<td>W CPATH</td>
<td>T PPGA</td>
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<tr>
<td>3:00 – 3:30</td>
<td>Coffee Break (Hallway)</td>
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<tr>
<td>3:30 – 5:00</td>
<td>W CPATH</td>
<td>T PPGA</td>
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<td>5:30 – 7:30</td>
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### Reception

The reception will be held in salons C/D on Sunday Feb 13 from 5:30-7:30pm (together with HPCA).

### Registration

PPoPP office is in room 6 and it is open from Saturday 12 to Tuesday 15 from 7:30-4:00.

### Sponsors

Google, NSF, IBM Research, Qualcomm, Microsoft Research, ACM SIGPLAN
Saturday February 12

Workshop: CPATH (Full Day)
8:30 - 5:00, Room 13&14
Integrating Parallelism Throughout the Undergraduate Computing Curriculum (CPATH)
Sam Midkiff, Vijay Pai, Deborah Bennett
Purdue University
https://engineering.purdue.edu/PACE2/workshop2011

Tutorial: PPGA (Full Day)
8:30 - 5:00, Room 15
Parallel Programming for Graph Analysis
David A. Bader, David Ediger, Jason Riedy
Georgia Institute of Technology
http://www.cc.gatech.edu/~bader/papers/GraphAnalysisTutorial

Sunday February 13

Tutorial: ICC-Cilk (Half Day)
8:30 - 12:00, Room 15
Parallel Programming with Cilk and Array Notation using the Intel Compiler
Chi-Keung Luk, Peng Tu, William Leiserson. Intel Corporation
http://www.ckluk.org/ck/CilkPlus-Tutorial.html

Tutorial: GPPM (Half Day)
1:00 - 5:00, Room 15
Ingredients for good parallel performance on multicore-based systems
Georg Hager, Erlangen Regional Computing Center, Germany
http://blogs.fau.de/hager/tutorials/ppopp11/

Tutorial: Pilot (Half Day)
1:00 - 5:00, Room 13&14
Using the Pilot Library
Bill Gardner, School of Computer Science, University of Guelph, Ontario
http://carmel.cis.uoguelph.ca/pilot

Room Info
- All breakfasts and lunches will be in the salon D.
- All coffee breaks will be in the hallway.
- AllPoster office in room 6. Open from Sunday 12 to Tuesday 15 from 7:30 to 4:00.

Workshop and Tutorials Room Map