

Technical Programme and Best Paper Award Update

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PC Co-Chairs



Submitted Abstracts

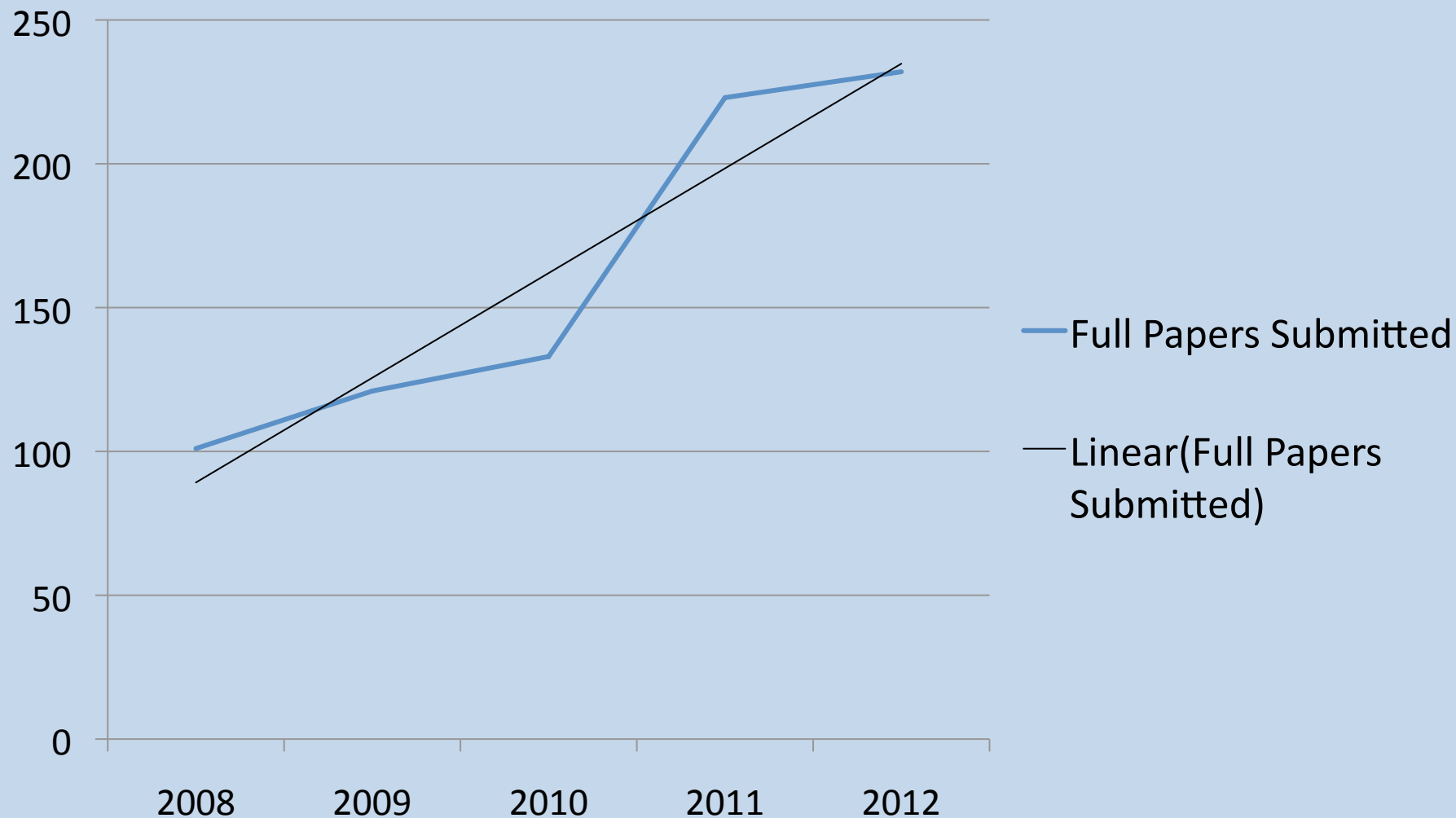




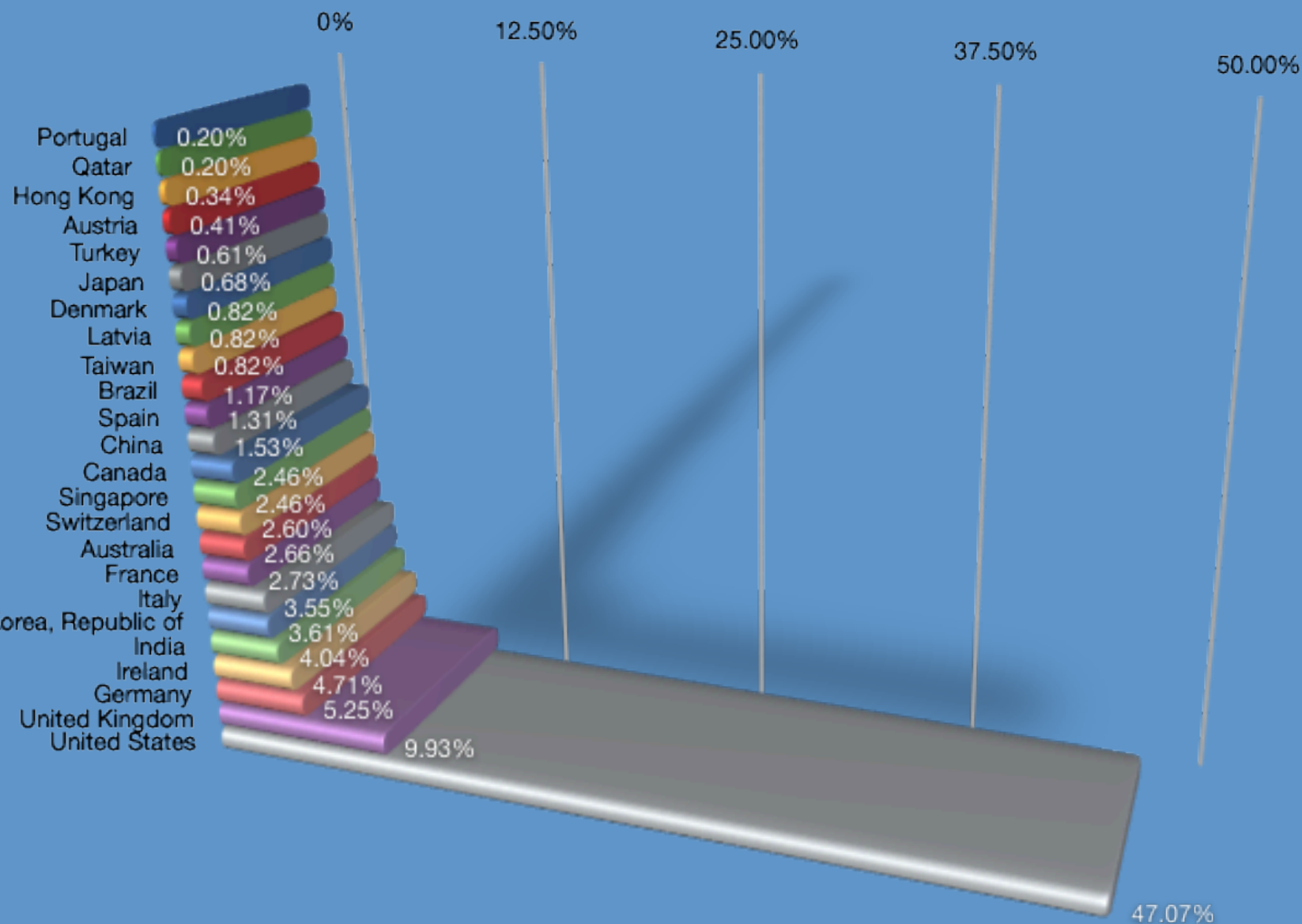
Paper Acceptance Stats

- 232 full paper submissions (+34 posters, +8 demos)
- 47 accepted as full papers
 - 20 selected for oral presentation
 - 27 selected for lightning presentation
 - Full paper acceptance rate of 20%
- In addition:
 - 67 papers accepted as posters from all submissions
 - 3 demos

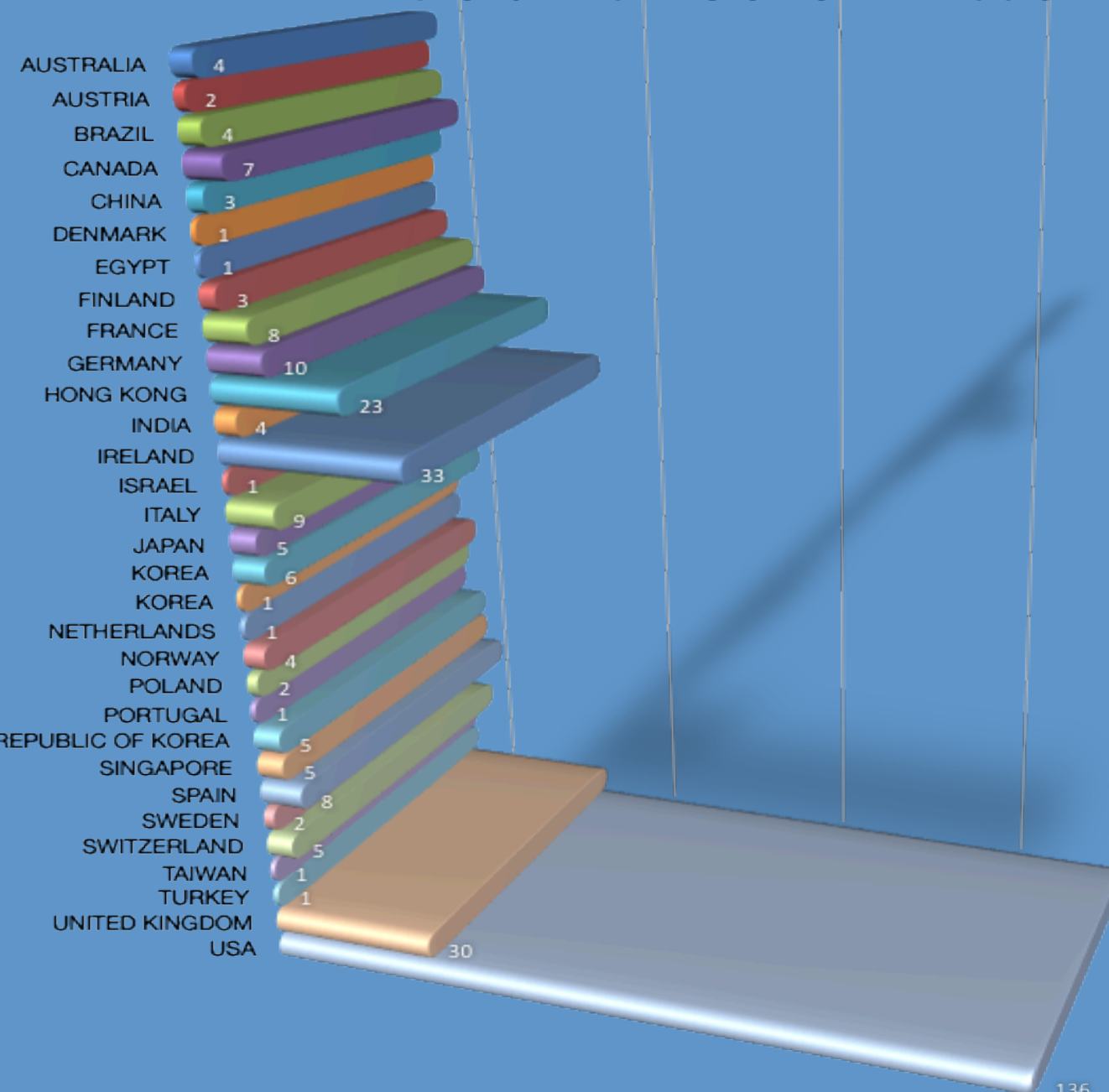
ICWSM Full Paper Submissions



Countries of Accepted Authors



Countries of Attendees (~330)



Thank You to Our 22 SPC Members

- Lada Adamic (University of Michigan)
- Eugene Agichtein (Emory University)
- Ricardo Baeza-Yates (Yahoo!)
- Cindy Chung (University of Texas, Austin)
- Scott Counts (Microsoft Research)
- Chris Diehl (Lawrence Livermore National Labs)
- Ying Ding (Indiana University)
- Tim Finin (UMBC)
- Lise Getoor (University of Maryland)
- Eric Gilbert (Georgia Tech)
- Natalie Glance (Google)
- Conor Hayes (DERI)
- Karolin Kappler (Barcelona Media)
- Kristina Lerman (ISI-USC)
- Winter Mason (Stevens Institute of Technology)
- Gilad Mishne (Yahoo! Labs)
- Kate Neiderhoffer (Dachis Corporation)
- Bo Pang (Yahoo! Research)
- Jie Tang (Tsinghua University)
- Loren Terveen (University of Minnesota)
- Yi Zhang (UC Santa Cruz)
- Mor Naaman (Rutgers University)

Thank You to Our 129 PC Members

Muhammad Ahmad, Noor Ali-Hasan, Jisun An, Mike Ananny, Judd Antin, Ricardo Araujo, James Bagrow, Eytan Bakshy, Denilson Barbosa, Christian Bauckhage, Bettina Berendt, Michael Bernstein, Rushi Bhatt, Danushka Bollegala, Helena Buhr, Carlos Castillo, James Caverlee, Meeyoung Cha, Jeffrey Chan, Jonathan Chang, Wei Chen, Zhiyuan Cheng, Ed Chi, Philipp Cimiano, Michael Conover, William Corvey, Pdraig Cunningham, Onkar Dabeer, Elizabeth M. Daly, Cristian Danescu-Niculescu-Mizil, Kushal Dave, Brian Davison, Munmun De Choudhury, Christopher Dubois, Brian Eoff, Donghui Feng, Junlan Feng, Jennifer Foster, Daniel Gatica-Perez, Werner Geyer, Rumi Ghosh, Kathy Gill, Roxana Girju, Scott Golder, Sam Gosling, Derek Greene, Josephine Griffith, Maria Grineva, Ido Guy, Zoltan Gyongyi, Laura Hasler, Jonathan Hurlock, Michal Jacovi, Brian Keegan, Emre Kiciman, Alek Kolcz, Georgi Kossinets, Vassilis Kostakos, Renaud Lambiotte, James Lanagan, David Laniado, Debra Lauterbach, Bu Sung Lee, Jure Leskovec, Liz Liddy, Yu-Ru Lin, Avishay Livne, Yoelle Maarek, Craig Macdonald, Sofus Macskassy, James Martin, Mikhil Masli, Bhaskar Menda, Andrés Monroy-Hernández, Michael Muller, Sean Munson, Nozomi Nori, Oded Nov, Miles Osborne, Aditya Pal, Katrina Panovich, Dae Hoon Park, Alexandre Passant, Wei Peng, Igor Perisic, Ana Maria Popescu, Reid Priedhorsky, Kunal Punera, William Rand, Raquel Recuero, Paul Resnick, Timo Reuter, Laura Anna Ripamonti, Alan Ritter, Monica Rogati, Jakob Rogstadius, Camille Roth, Ricard Ruiz De Querol, Derek Ruths, Hassan Sayyadi, Salvatore Scellato, Jan Schmidt, Denise Senmartin, N. Sadat Shami, Hossam Sharara, Amit Sheth, Irina Shlovski, Matthew Simmons, Marc Smith, Scott Spangler, Ramesh Srinivisan, Fred Stutzman, L. Venkata Subramaniam, Bongwon Suh, Tao Sun, Eric Sun, Hari Sundaram, Zoltán Szilávik, Belle Tseng, Greg Versteeg, Sarah Vieweg, Yana Volkovich, Jianshu Weng, Janyce Wiebe, Max Wilson, Jiang Yang, Daniel Xiaodan Zho



More details later

- Best Paper and best student paper
- Lightning sessions



**Enjoy
This Conference**

Andrew Tomkins



- **Engineering Director, [Google+](#)**
 - **Talk Title: Social Networking and Google+: A Historical Perspective**
 - **This talk explores the early origins of (offline) human social networking for clues into what the future of online social networking will hold. Andrew will distinguish between tools for lightweight maintenance of social connections versus tools for completion of tasks. He will give a concrete example of this distinction in the context of Google+, and finally, will walk through some classical and some new problems in the field.**
- Andrew Tomkins is an engineering director at Google working on measurement, modelling, and analysis of content, communities, and users on the World Wide Web.
- Prior to joining Google, he spent four years at Yahoo! as chief scientist of search, and eight years at IBM's Almaden Research Center, where he co-founded the WebFountain project.
- Andrew holds Bachelors degrees in Math and CS from MIT, and a PhD in CS from Carnegie Mellon University; he has published over a hundred technical papers.

Andrew Tomkins



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