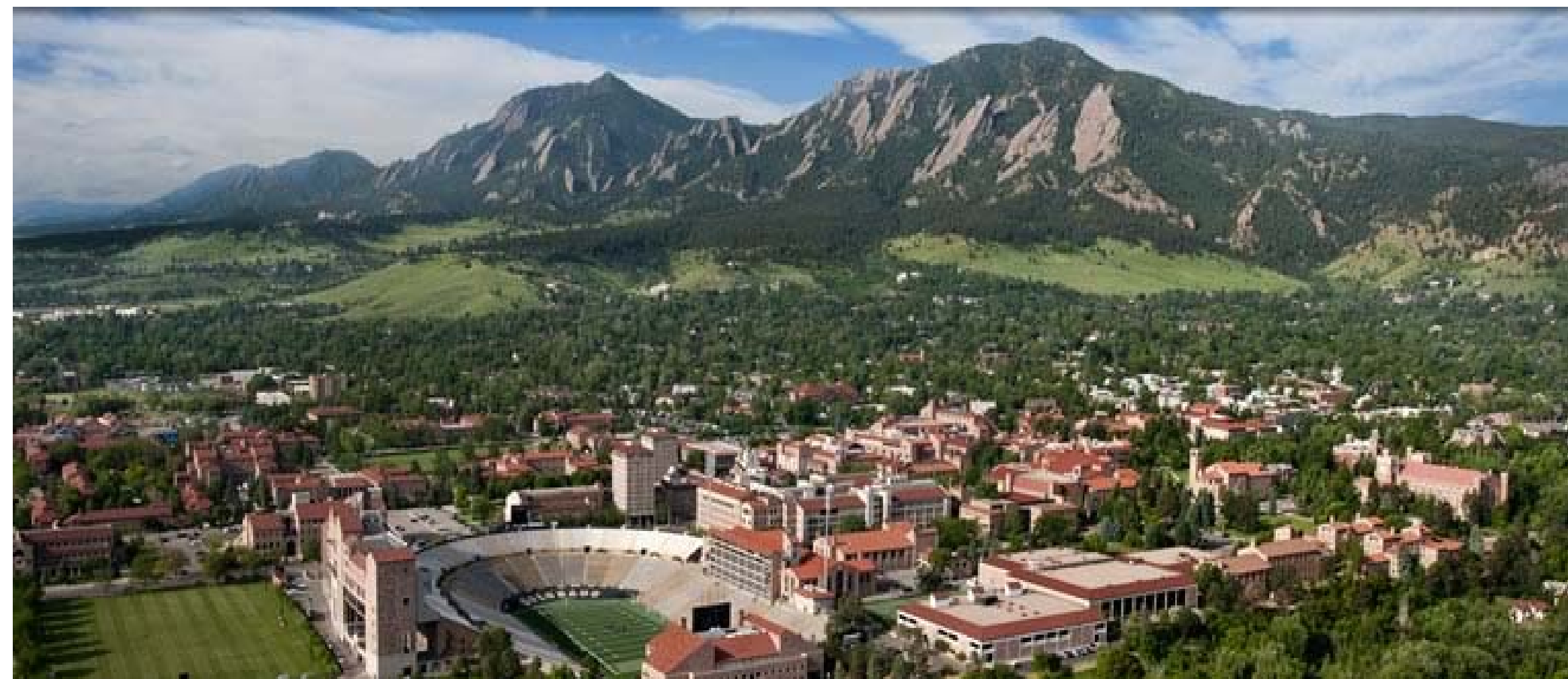
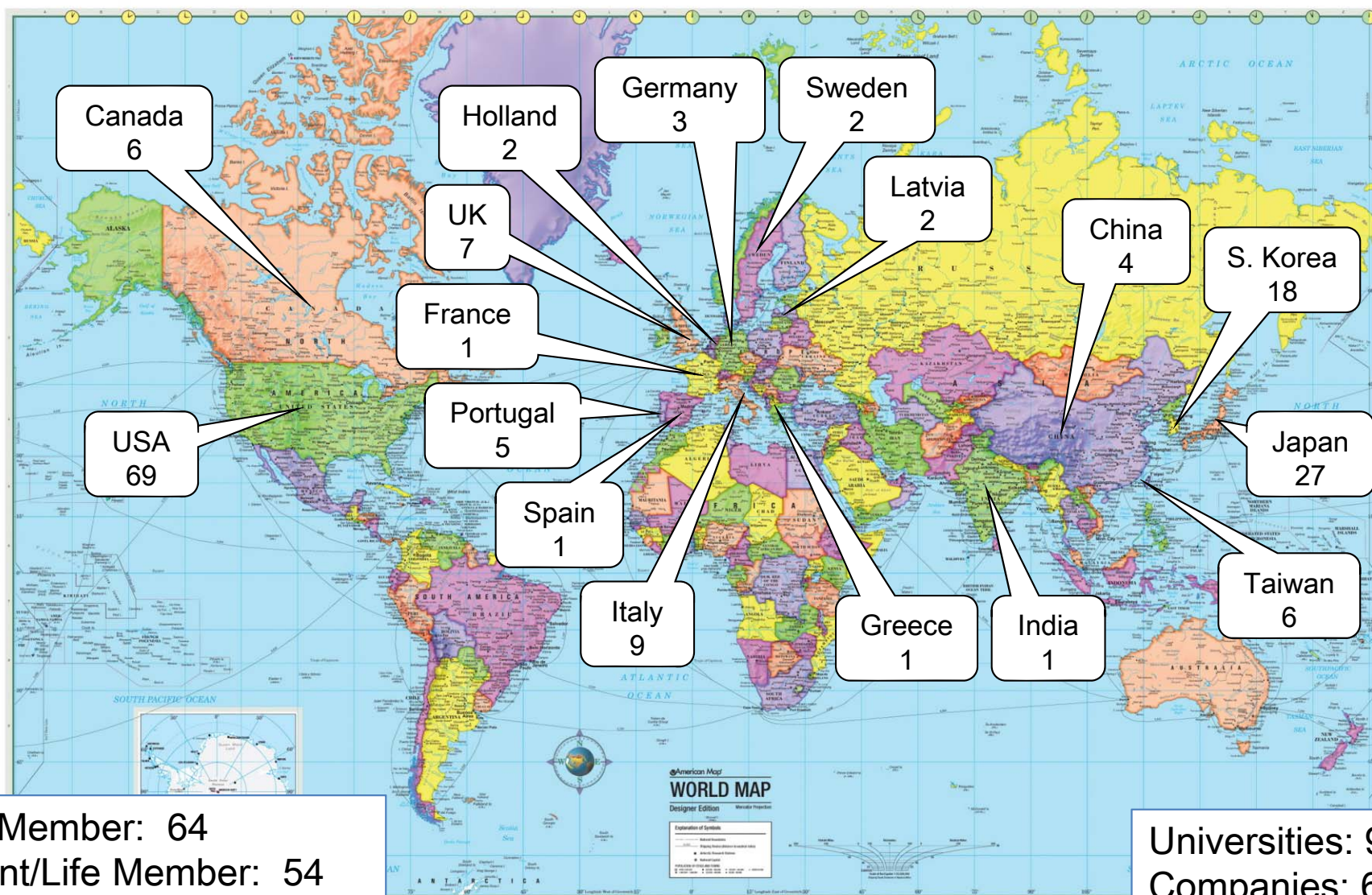


Welcome to WPTC 2015!



Zoya Popovic, Khurram Afridi

Attendees



IEEE Member: 64
Student/Life Member: 54
Non-Member: 46

Universities: 94
Companies: 61
Government: 6

Total Attendees: 164
Late Registrations: 13
Total: 177 + 25 student volunteers = 202

Program, Day 1

Time	Wednesday Event
10:30-11:30	Special Early Event: IEEE MTT DML, Prof. T. Ohira, DLC (Engineering)
1:00-1:15 Old Main	Welcome and Introduction Co-Chairs: Zoya Popovic and Khurram Afridi, Univ. Colorado, Boulder, USA
1:15-2:00	Opening Keynote: Prof. Ron Hui, Imperial College London/Hong Kong Univ.
2:00-3:00	Industry Panel 1: Consumer Electronics. Moderator: Dr. Kamil Grajski, Qualcomm Panelists: EPC Corp., MediaTek, NuVolta Tech., Qualcomm, WiTricity
3:00-3:30	Coffee Break
3:30-6:25	W1/W2: Near Field WPT with a 15-min break at 5pm
6:30 – 9:00	Reception - 3 rd floor in Old Main – enjoy the museum

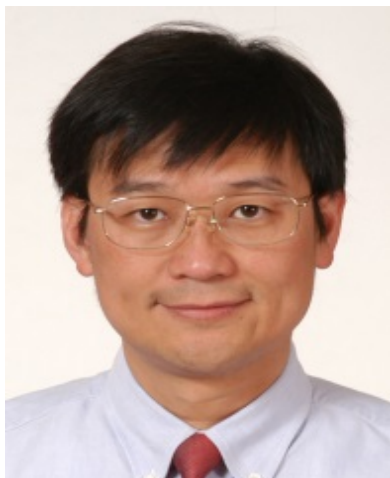


Program, Days 2 and 3

Time	Thursday Event
8:30-9:30	T1: Far-Field WPT and Harvesting
10:10-10:30	Coffee Break
10:30-12:00	T3/T4: Harvesting / Basic Tehnologies
12:00-1:15	Lunch , Old Main, Heritage Center (box lunches provided)
1:15 – 2:00	Keynote Talk: Dr. Paul Jaffe (NRL) and Dr. James McSpadden (Raytheon), USA
2:00-3:25	T5: Near Field Medical/Safety
3:25-3:45	Walk from Old Main to DLC
3:45-6:00	Poster Session, Student Demo Competition Location: DLC, Engineering
6:00	Buses will be waiting at a parking lot across from DLC to transport attendees to Gold Hill Inn for the Conference Dinner

Time	Friday Event
8:30-9:30	F1: WPT and Communications [Old Main]
9:30-10:15	Industry Panel 2: Industrial, Scientific and Medical Challenges & Opportunities, Moderator: Dr. Kamil Grajski, Qualcomm Panelists: Escape Dynamics, GE Global R&D, IMA (Italy), Solace Power
10:15-10:45	Coffee Break
10:45-12:45	F2: Near Field WPT
12:35-12:45	F3.6: Construction of a secure wireless power transfer system for robot fish, R. Itoh et al., Ryukoku University, Japan
12:45-1:00	Closing remarks

Keynote talks



Next:

Prof. Ron Hui

Imperial College London and
Hong Kong University

*WPT: From Directional to
Omni-directional Power*



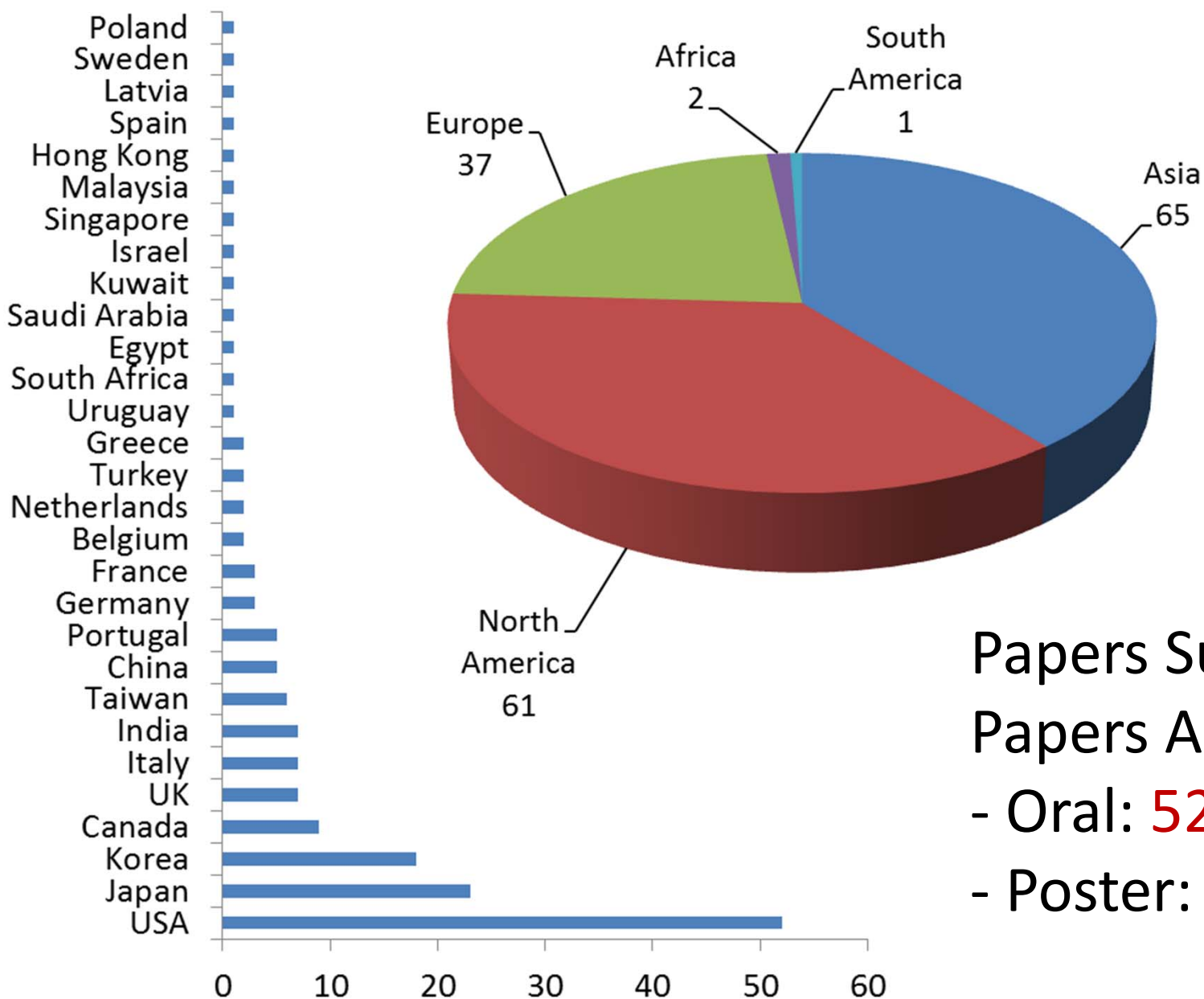
Thursday pm:

Dr. Paul Jaffe (NRL)

Dr. James McSpadden
(Raytheon)

Space Power Satellites

Paper statistics



Papers Submitted: **166**

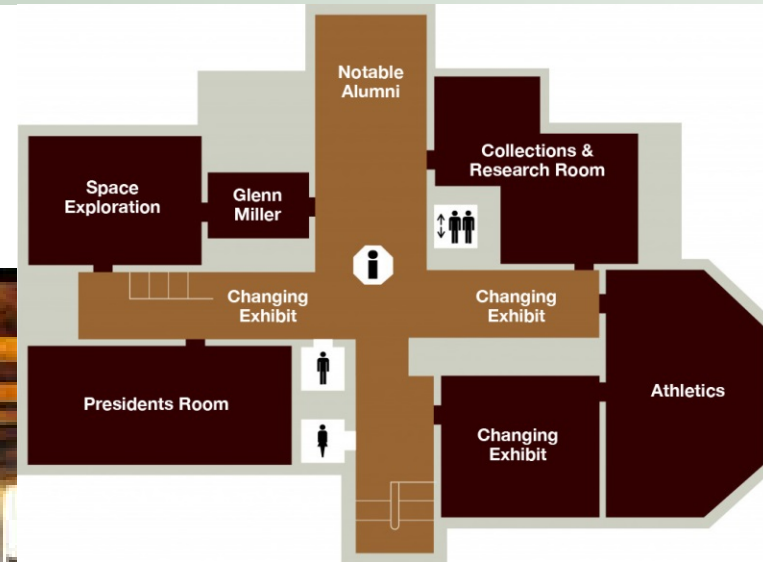
Papers Accepted: **93**

- Oral: **52**

- Poster: **41**

Social Events

- Conference reception (Museum)
- Dinner



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