ICML 2010

Local Organizers' Perspective

...last logistic update

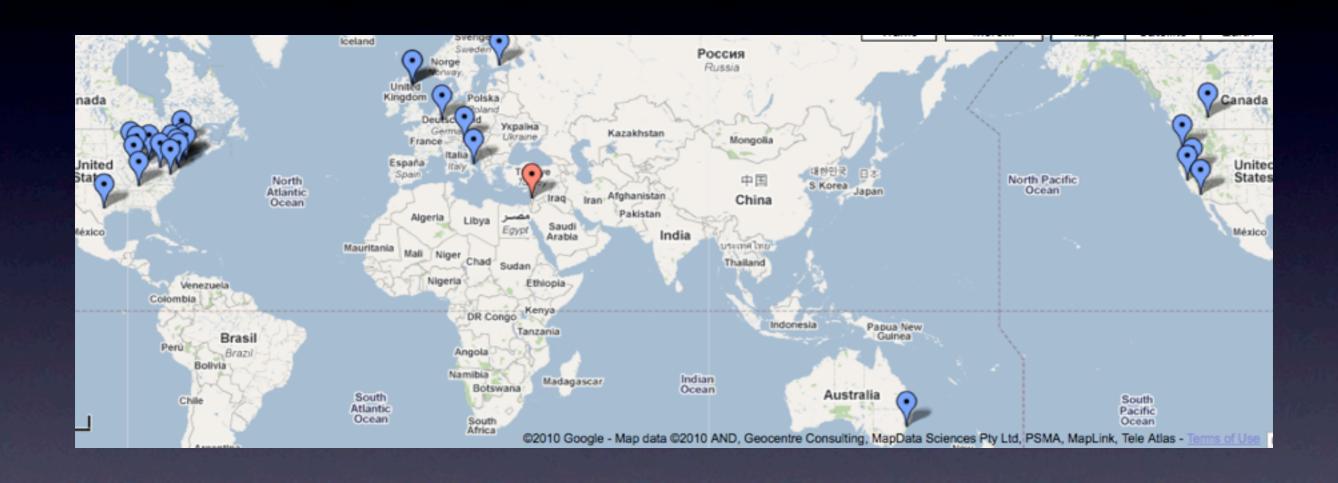
Jerusalem Excursion

If you go to Jerusalem, but don't return to Haifa, you MUST inform the registration desk today.

Facts & Figures

- Over 500 participants
 - 340 of which from 25 different countries
- 157 lectures, five parallel tracks
- 9 tutorials, 9 workshops
- Three physical locations, 15 lecture halls

ICML Locations



ICML Locations



Closest ICML to the equator after 1990

By the Numbers

- 2500 meals
- 750 average web site visits/day
- I 60 visa assistance requests handled
- 140 mobile phone rental days
- 58 bus rides
- 30 GB/day peak web site traffic
- One Nobel Prize laureate
- One Mayor

By the Numbers

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- One "ICML idol" drummer

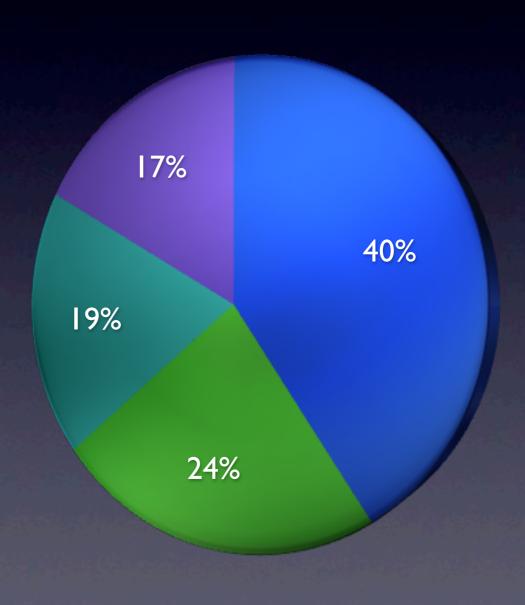
Logistics

- Many sub-contractors
 - Production, travel & accommodations, catering, bus, 2x WiFi,...
- Additional resources from IBM
 - Communication, administrative, web authoring & hosting, graphic design, video recording,...

Participation

- Foreign full
- Foreign student
- Local full
- Local student

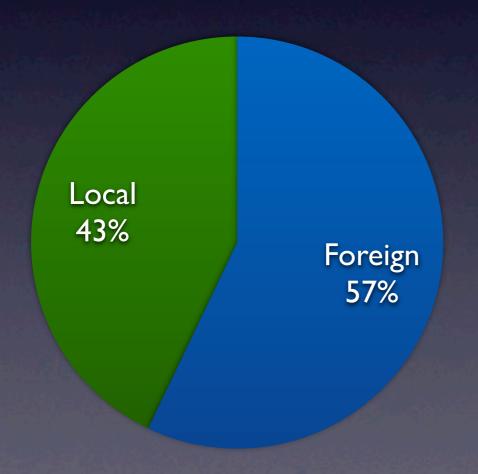
Total of 544 participants

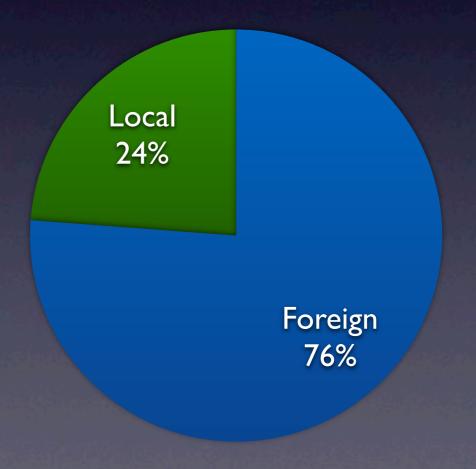


Tutorials & Workshops: Spot the Difference

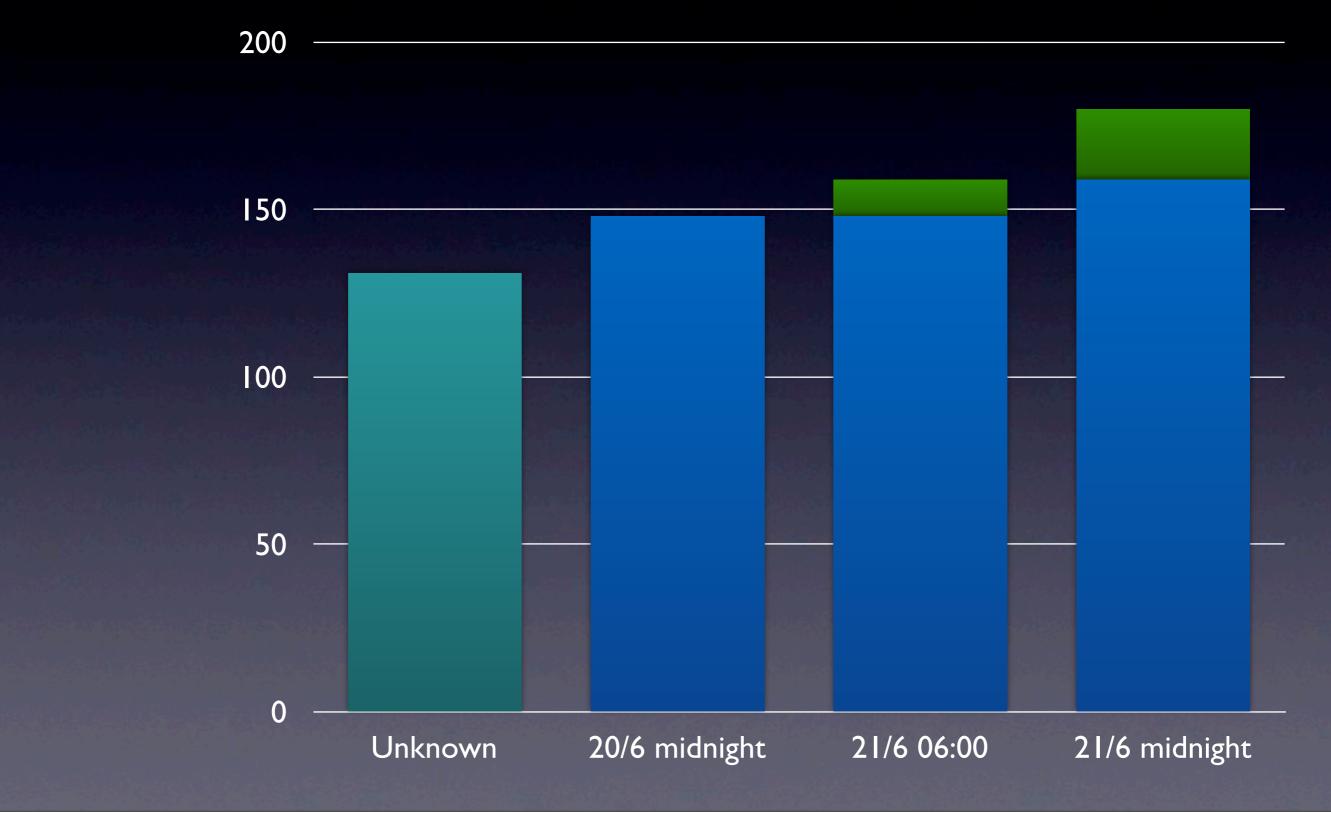
Tutorials: 436 registered

Workshops: 305 registered





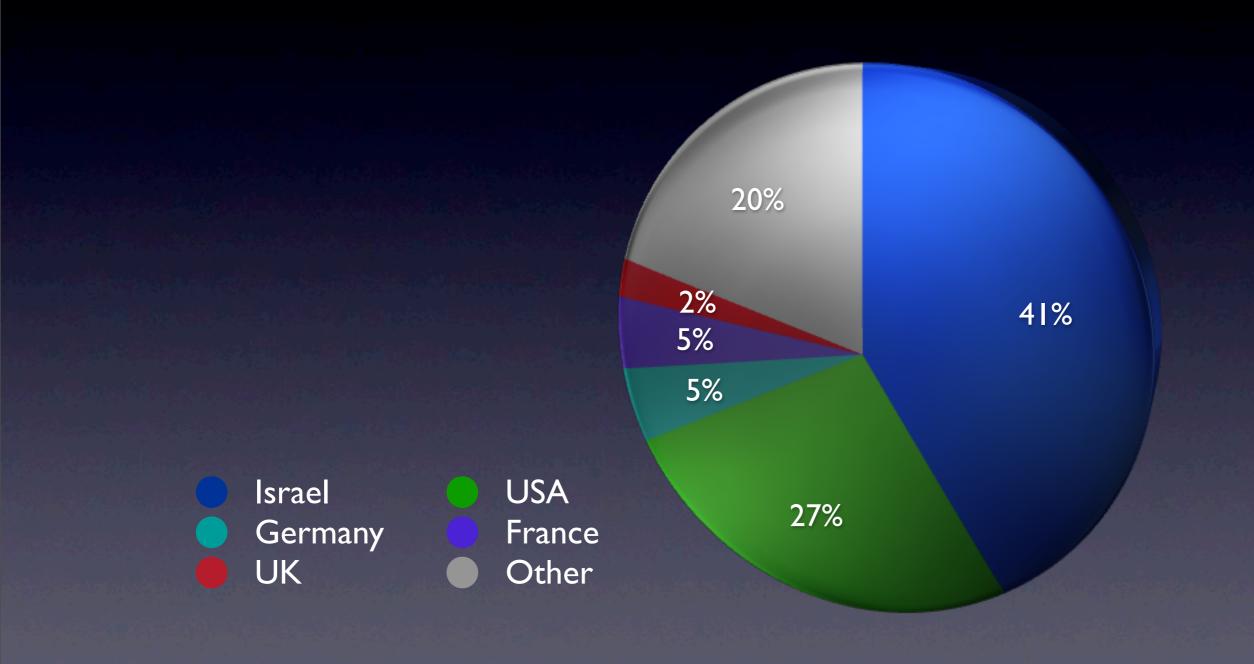
Arrival Time at TLV



Participation over the years



Breakdown by country



Online-only Proceedings

- Made available for download June 14th
- Reminders to download in advance
- ~200 downloads from the public link over the weekend
- Made sure WiFi network can sustain the load
 - Local mirror inside WiFi network:
 180+75 downloads on first 2 days

Electronic Schedule

- "Soft" copy of program
- HTML/google calendar, also downloadable to local calendar
- Easier to maintain
- Not too hard to generate
- Good: more choice to participants
- Bad: (false?) sense of accuracy

Rank	Paper #	Reason
5	495	Best paper
2	493	One above 495
3	502	One below 495
6	901	First on page
7	654	Last on page
8	636	One above 654
4	518	671 downloads from same IP address
	903	C.Apte:The role of machine learning in business optimization

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