Brief Session on Networking

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Importance of Networking

- Validates your work
 - Know who your colleagues are and what they're doing
- Identify potential collaborators
 - Technical communities are actually very small
- Creates opportunities
 - If people don't know who you are and what you do, when opportunities arise, they won't know to call you!
- Provides support network
 - Advocates
 - Friends

Networking I've Done

Invited talks

- Doesn't mean that you have to be invited invite yourself!
- Departmental colloquiums (not your department!)
- Campus research events, student organizations/ programs (e.g., YWiC, AMP)
- National Labs (in your area or when you're in the area)

NSF Panels

- Say "yes" to as many of these as you can in the beginning
- Workshop panels
- Conference committees

How I Created a Network

- Mostly by accident!
 - Had no plan
 - Just said "yes" to a lot of different things that I was asked to do
 - Said "yes" even if it wasn't very convenient
- Kept in touch with people I met at conferences
 - Became familiar with their work
 - Invited myself to give departmental talks when in the area
 - Called when I needed partners on proposals
- Had a solid elevator speech and was always pleasant
 - Even if I was really feeling tired and grumpy!

How Many People Do You Need in Your Network?

- Enough but not too many
 - Number that allows you to build relationships with these people
 - That takes time!
 - Remember that not everyone you meet will remember you. Need to meet enough people that enough remember who you are!

Finding Advocates

- Advocates typically very successful people
 - who faced similar obstacles
 - Women
 - Persons of color
 - Persons with disabilities
 - People from similar institutions
 - who your work matters to
- My best advocates were found
 - Serving on NSF panels/committees together
 - People who face similar obstacles and in similar research areas
 - Doing research with National Laboratories
 - My work mattered to them
 - Being on panels at events like this!
 - People who face similar obstacles

How I Assist Others in Building Network

- Invite young faculty to be on conference committees
 - Ask them to attend meetings instead of me!
- Introduce young faculty to my contacts
- Advocate for them and their work
 - When I see/hear of opportunities, I pass on their name or pass directly to them
- Give advice on building network

Summary Advice

- Say "yes" to as many quality opportunities for networking that you can
 - NSF panels, workshop panels, invited talks...
- Don't be a pest
 - Know when to ask and when not to
 - Know who likes you and who doesn't
 - Don't try to force a relationship
- Be assertive and introduce yourself even if you feel like running the other direction!
- Always do a good job at everything you do
 - Don't drop the ball on important things