SUSCOMP Workshop Agenda and Panel Questions

Date: 12/12/2022
Time: 11am to 4pm Eastern Time

Timeline:
1. Welcome Remarks - 11am - 12pm
    a. Introductions - PI Amlan Ganguly, RIT
    b. Expectations and Vision for the day - Alex Jones, NSF
    c. Keynote talk - PI Massoud Pedram, USC
    d. Logistics for the day - PI Amlan Ganguly, RIT
2. Panels: 12-3pm
    a. Please see table below for details and time slots
3. Panel Summaries and Discussions on future events: 3-4pm
    a. Welcome back to Summary Session - PI Fabrizio Lombardi, Northeastern
    b. Scribes reading out panel discussion summaries (~5 mins each)
    c. Moderators/Area Leads are welcome to chime in
    d. Open discussions
    e. Wrap-up with future plans and timeline - PI Amlan Ganguly, RIT

Table: Panels, panelists, moderators and scribes

Panels	*Applications*	*System*	*Architectures*	*SoC/IC*	*Devices/Materials*	*Workforce Development*
Time (**eastern**)	**12-1pm**	**1-2pm**	**12-1pm**	**12-1pm**	**1-2pm**	**2-3pm**
Moderator/Lead	Yanzhi Wang (NEU)	Tamar Eilam (IBM)	Wuchun Feng (Virginia Tech)	Mircea Stan (U of Virginia)	Sudeep Pasricha (Colorado State U)	Marilyn Wolf (U of Nebraska - Lincoln)
Panelists	Daniel Schien (U of Bristol), Carole-Jean Wu (ASU), Ziliang Zong (TX State U), Houman Homayoun (UC Davies)	Yiran Chen (Duke), Helen Li (Duke), Arpad Horvath (UC Berkeley), Dakai Zhu (UTSA)	Murali Annavaram (USC), Udit Gupta (Cornell), Baris Taskin (Drexel)	Partha Pande (WSU), Nikhil Dutt (UC Irvine), Azadeh Davoodi (U Wisconsin)	Marc Riedel (U of Minnesota), Callie Babbitt (RIT), Sarma Vrudhula (ASU)	Yanzhi Wang (NEU), Sandeep Gupta (ASU), Sandeep Gupta (USC) Roman Sobolewski (U of Rochester)

Scribe	Sai Manoj PD (GMU)	Ahyoung Lee (Kennesaw)	Shail Dave (ASU)	Biresh Joardar (U of Houston)	Ishan Thakkar (U of Kentucky)	Purab Sutradhar (RIT)

All Panel formats:
- Moderator/Lead makes an opening statement for the panel: 5 mins
- Moderator invites all panelists to make their opening remarks: ~5 mins each
- Moderator-led QnA and discussions: ~ 30 mins
- Audience QnA: till time is up