

CEDA EC Meeting

24 May 2024

Agenda

- Roll Call
- Approval of May Agenda
- Approval of April Minutes
- Division I Meeting Report
- DAC 2024
 - Conference Update
- Awards
 - Newton
 - TCAD BPA
 - LAD '24 Update
- Activities
 - ICCAD Distinguished Speaker Luncheon
 - WIE/DEI Chair
- 20th Anniversary
- Publications
 - ESL Discussion
- ML EDA
- Admin
 - DAC RSVP
 - DAC BoG Meeting
 - CAT2 Website Launch
 - Outstanding Bylaws Updates

Welcome - Silveira

- Roll Call
- Approval of May Agenda
- Approval of April Minutes

Division I Meeting Report - Bolchini

DAC 2024 - Silveira

- Conference Update

Awards - Chen

- Newton
- TCAD BPA
- LAD '24 Update

Activities - O'Connor

- ICCAD Distinguished Luncheon Speaker

- Patrick Groeneveld, AMD Senior Fellow, EDA veteran, former DAC general chair, recently with an AI hardware startup (Cerebras) prior to his AMD position.
- Subramanian Iyer, Director of the National Advanced Packaging Manufacturing Program, US Department of Commerce, famous in the field of 3D heterogeneous integration, Distinguished Professor at UCLA till last year, also formerly an IBM fellow.
- Sophia Shao, assistant professor at UC Berkeley. While relatively junior, she is an absolute star. Research related to EDA and mostly on computer architecture, with an emphasis on AI hardware. Received the DAC 21 best paper award, industrial experience at IBM and Nvidia.
- Srinivasa Devadas, MIT

Activities - O'Connor

- WIE/DEI Chair

- Anca Molnos, CEA-LIST, FR
- Laura Pozzi, USI Lugano, CH
- Aida Todri-Sanial, TU Eindhoven, NL
- Qinru Qiu, Syracuse University, US
- Tiziana Margaria, University of Limerick, Lero, IE
- Maria Méndez Real, IETR Nantes, FR
- Mariagrazia Graziano, Politecnico di Torino, IT
- Sybille Hellebrand, University of Paderborn, DE
- Sabine Glesner, Technische Universität Berlin, DE
- Angeliki Kritikakou, IRISA, FR
- Maria Mushtaq, Telecom Paris, FR

20th Anniversary - Gielen

Publications - Henkel

- ESL Discussion (possible move to bimonthly publication)

ML EDA - Zhu

Motion: Qi Zhu moves to support the initiative on developing a shared machine learning infrastructure for the EDA community

Financial Implications: None

Administrative - Paul/Osborn

- DAC RSVP - **ASAP**

• Non-Responses

- Anjali Diwan
- Aparna Dey
- Azad Naeemi
- Deming Chen
- Gi-Joon Nam
- Jinwook Jung
- Joerg Henkel
- Mohammad Al Faruque
- Shiyang Hu
- Sri Parameswaran
- Subhasish Mitra
- Yier Jin
- Yogesh Chauhan

Administrative - Paul/Osborn

- CAT2 Website Launch
- Outstanding Bylaws Updates