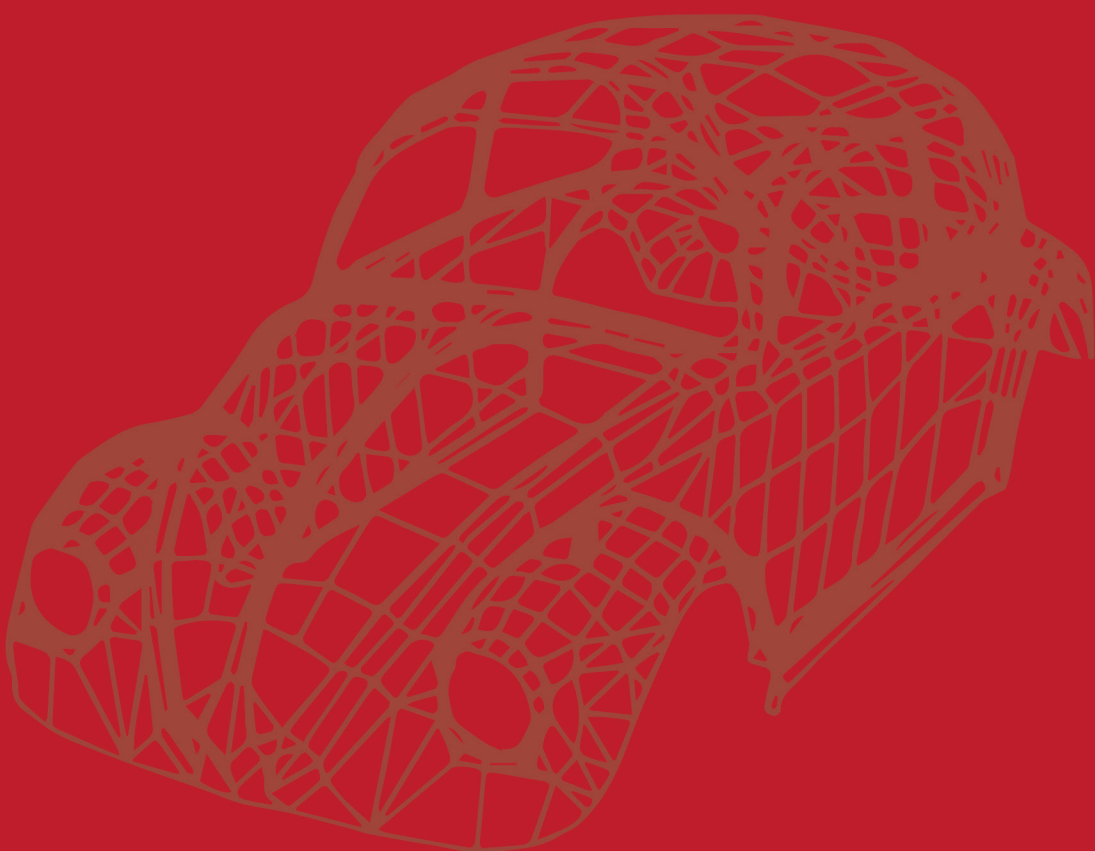




KAHLERT SCHOOL OF COMPUTING
COLLEGE OF ENGINEERING | THE UNIVERSITY OF UTAH

50TH ANNIVERSARY OF COMPUTER SCIENCE AT THE UNIVERSITY OF UTAH

MARCH 23, 2023
10AM-5PM



PROGRAM

10am	Welcome	Mary Hall, Director, Kahlert School of Computing
10:15am	Panel	<u>Leading the Way in Computer Science Education</u> Emeritus Professors Dave Hanscom and Joe Zachary moderated by Erin Parker
11am	Panel	<u>Foundations for Creativity: Utah Computer Science, the Early Years</u> Chuck Seitz, formerly Myricom, Caltech, Utah; Al Davis, Nvidia; formerly HP, Utah; and Duane Call, formerly Vinca Corporation, BYU moderated by Rajeev Balasubramonian
11:45am	Keynote	<u>The Future and Promise of Technology - Innovations from Extraordinary Women</u> Telle Whitney, Co-Founder, Grace Hopper Celebration of Women in Computing and former CEO of Anita Borg Institute
12:30pm		- Lunch break -
1:30pm	Keynote	<u>Utah and the Frontiers of Computing</u> Steve Parker, Vice President of Professional Graphics, Nvidia
2:15pm	Panel	<u>Impact of Networking Research, from ARPANET to Emulab and Beyond</u> David Andersen, CMU and Cody Cutler, Amazon moderated by Rob Ricci
3:00pm	Video	Kahlert School of Computing Assistant Professors talk about what the future holds for the field
3:30pm		- Cake cutting -
4:00pm	Keynote	<u>Single Flux Quantum (SFQ) Digital Electronics (Digital circuits totally distinct from Quantum Computing)</u> Ivan Sutherland, 1968-74 Utah Professor, 1988 ACM Turing Awardee



Mary Hall



Dave Hanscom



Joe Zachary



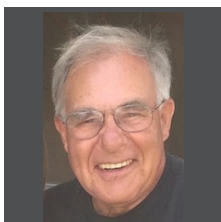
Erin Parker



Chuck Seitz



Al Davis



Duane Call



Rajeev Balasubramonian



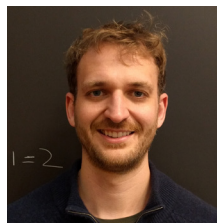
Telle Whitney



Steve Parker



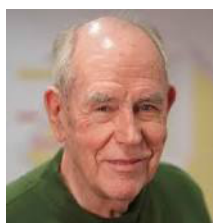
David Andersen



Cody Cutler



Rob Ricci



Ivan Sutherland



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