

Welcome to Hot Chips 2023

Gabriel Southern (Qualcomm), General Chair

Ron Diamant (Amazon), Vice Chair

Hot Chips 2023

- 35th Hot Chips Conference
 - HC35 => HC2023
- 1st in-person Hot Chips in 4 years
- 1st in Dinkelspiel auditorium
 - Limited to 500 seats, sold out!
- 1st hybrid Hot Chips
 - All presentations live in-person
 - Attendees mix of online and in-person (2/3 online)
 - Special \$5 online rate for students from developing countries sponsored by IEEE TCMM
- Thank you to our sponsors

Platinum:



Gold:



Silver:



Viewing the sessions

- Live in-person
 - Watch live in auditorium or on monitors in lobby or break area
 - **Please don't watch livestream while in Dinkelspiel auditorium**
 - **No food or drink in the auditorium (except bottled water)**
- Live virtual
 - Live streaming on streamingvideo provider
 - Note there is about 60 second delay
- Replay virtual
 - Watch anytime
 - Stream segmented by breaks

Q&A

- Q&A after each talk
- In-person questions
 - 2 microphones located in aisles
 - Please state name and affiliation when asking questions
- Remote questions
 - At hc2023.slack.com
 - Attendees in auditorium can submit questions via Slack too
 - Questions selected from Slack to read live during Q&A session
 - Presenters encouraged to respond to additional questions after session

Slack (hc2023.slack.com)

- Slack workspace for remote Q&A and other interaction
- hc2023.slack.com
 - Link for registration in credentials email
- One channel per talk
 - #k1-google-dean_vahdat
 - Use for technical questions
- General channels
 - #a1-announcements
 - #a2-help
 - #a3-general
- Display name should be
 - Full Name (Affiliation)
 - Running a script periodically to update users

hc2023 ▾

```
# c7-2-morrett_ai-antoum
# c7-3-qualcomm-hexagon
# c7-4-numenta-gpt_on_cpu
# c8-1-amd-fpga_chiplets
# c8-2-intel-agilex_direct_rf
# c8-3-fabric8labs-cold_plates
# k1-google-dean_vahdat
# k2-nvidia-dally
# p1-agita_labs-trustforge
# p10-ucb-riscv_for_ml_intel16
# p2-stanford-deconvolution_kernel
# p3-tsinghua-chiplet_dl
```

WiFi at Stanford

- Connect to **Stanford** SSID
- Visit <https://snsr.sunet.stanford.edu/snsr/basic/guestRegistration>
- Click on Sponsored Wireless Guest
- When prompted use (note case sensitive):
 - User Id: HOTCHIPS
 - Password: hotchips
- More details in FAQ
 - <https://hc2023.hotchips.org/faq/#wifi>

Getting to/from Dinkelspiel

- Park in Galvez parking lot
- Walk to/from Dinkelspiel is about 20 minutes
- Shuttle buses for Hot Chips run in morning and evening
 - Detailed schedule: <https://hc2023.hotchips.org/faq/#shuttle>
- Stanford Marguerite Shuttle at other times
 - <https://transportation.stanford.edu/marguerite>

Breaks, Lunches, Reception

- Breaks
 - Adjacent to the auditorium
 - Posters
 - Sponsor tables
- Lunch & Reception
 - At Kennedy Grove
 - Follow signs from auditorium to lunches and reception

Enjoy Hot Chips 2023

Platinum:



Gold:



Silver:



Hot Chip 2023 (Aug 27 – 29, 2023)