

MAY 22-24, 2017 AT THE FAIRMONT HOTEL, SAN JOSE, CA

38th IEEE Symposium on Security and Privacy

Sponsored by the IEEE Computer Society Technical Committee on Security and Privacy
in cooperation with the International Association for Cryptologic Research

Kevin Butler, University of Florida
IEEE S&P 2017 General Chair

SP'17 Organizing Committee

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Goals for the Symposium

- Keep the ship afloat, i.e., keep the successful changes that had been made in previous years going, maintaining the character of the symposium, in advance to changes coming next year
- Ensure ways to keep interest high in the symposium after multiple years in the same venue
- Find additional ways to broaden participation
- Continue supporting speed mentoring event and ensuring student attendance

Overall Successes for this Year

- 60 papers accepted, record number - puts us near the limits of what a single-tracked conference can accept
- Despite initial concerns about registration, record number of attendees to the symposium (587), plus additional 61 workshop-only for 648 total attendees to SP+SPW
- Put out statement asserting the core principles of rights agreed upon by the community
- Negotiated AV deal for fast turnaround of video to the conference YouTube channel: 24 hours after the talk, coming closer to goal of live streaming

Overall Successes for this Year

- Mild increase in registration fees in preparation for increased costs next year – contributed to record revenue (\$519K)
- Very strong donations total (\$135K), additional \$19.5K support from TCSP for speed mentoring and student travel
- Broad dissemination of proposed changes to submission policy and commensurate increase in TCSP enrollment
- User-collected demographics as a means of beginning to understand how to increase participation from women and minorities – strong bridge from GREPSEC to S&P
- Record number of student travel applications (89) and support

Donations

- Platinum sponsor (15K)
 - NSF
- Gold sponsor (10K)
 - ARL
 - Google
 - Symantec
 - Cisco
 - Qualcomm
 - Baidu
 - Facebook
 - IEEE Cyber Security Initiative
- Silver sponsor (5K)
 - Microsoft Research
 - Visa Research
 - CERT/SEI
 - VMWare
 - Bosch
- Bronze sponsor (2.5K)
 - Palo Alto Networks
 - Intelligent Automation Inc.
 - River Publishers
 - MIT Lincoln Laboratory
 - Springer
- IEEE Technical Committee on Security and Privacy (\$12K international student support, \$7.5K for speed mentoring)