

Joan Feigenbaum

Grace Murray Hopper Professor of Computer Science
Yale University



Recent Awards and Honors

- 2024: IEEE Fellow
- 2020: Test-of-Time award, IEEE Symposium on Security and Privacy
- 2018: Amazon Scholar
- 2012: AAAS Fellow
- 2001: ACM Fellow

Involvement in CRA Activities

- I was one of the charter members of the CRA Committee on the Status of Women (CRA-W) and served on the committee from 1991 to 1996.

Other Relevant Experience

- 2021 - present: Steering-Committee Chair, ACM Symposium on Computer Science and Law
- 2020 - 2022: ACM Vice President
- July 2014 - June 2017: Computer-Science Department Chair, Yale University
- 2005 – 2011: ACM SIGCOM Vice Chair
- 2005 – 2009: ACM SIGACT Executive-Committee Member

Research Interests

- Computer science and law
- Security, privacy, anonymity, and accountability
- Internet algorithmics

Personal Statement

It is an honor to be nominated for a CRA Board position at this exciting but confusing time in computing history. Over the past 70 years or so, computers have become indispensable tools of daily life. Recently, sophisticated computation has entered many spheres of human activity, and this change has given people who can understand and exploit computational methods and principles a decisive advantage over their less computationally astute competitors. If elected to the CRA Board, I will work toward strengthening support for interdisciplinary research, focusing particularly on the interaction of computer science with law and social sciences.