## The Bernard S. Finn IEEE History Prize

The Bernard S. Finn IEEE History Prize (formerly the IEEE Life Members' Prize in Electrical History) is supported by the IEEE Life Members' Fund and administered by the Society for the History of Technology. The prize is awarded annually to the best paper in the history of electrotechnology—power, electronics, telecommunications, and computer science—published during the preceding year. Any article published in a learned periodical is eligible if it treats the art or engineering aspects of electrotechnology and its practitioners. The article must be written in English, although the journal or periodical in which it appears may be a foreign language publication. The prize consists of a cash award of \$1,000 and a certificate. To nominate an article, please send a copy of the paper to *each* member of the prize committee. The deadline for 2015 nominations is April 15, 2015.

For more information, please contact the committee chair or David Lucsko, SHOT Secretary, shotsec@auburn.edu.

## 2015 Bernard S. Finn IEEE History Prize Committee

Hyungsub Choi, Chair (2014-2016)
Department of Materials Science and Engineering
Seoul National University
1 Gwanak-ro, Gwanak-gu
Seoul 151-744 Korea
<a href="mailto:hchoi1@snu.ac.kr">hchoi1@snu.ac.kr</a>

Sheldon Hochheiser (2015-2017) IEEE History Center Stevens Institute of Technology Castle Point on Hudson Hoboken, NJ 07030 s.hochheiser@ieee.org

Bernard Geoghegan (2013-2015) Schoenleinstr. 24 10967, Berlin Germany bernard@u.northwestern.edu

## Recent Recipients of the Bernard S. Finn IEEE History Prize

- 2014 Colin Agur, "Negotiated Order: The Fourth Amendment, Telephone Surveillance, and Social Interactions, 1878-1968," *Information and Culture* 48 (2013): 419-447.
- 2013 Rachel Plotnick, "At the Interface: The Case of the Electric Push Button, 1880-1923," *Technology and Culture* 53 (2012): 815-845.
- 2012 Bernard Dionysius Geoghegan, "From Information Theory to French Theory: Jakobson, Levi-Strauss and the Cybernetic Approach," *Critical Inquiry* 38 (Autumn 2011)
- Jon R. Lindsay, "War Upon the Map: User Innovation in American Military Software," *Technology and Culture* 51 (July 2010): 619-651.
- 2010 Ross Bassett, "Aligning India in the Cold War Era," *Technology and Culture* 50 (October 2009): 783-810.