

**The 2017 Low-Power Image Recognition Challenge (LPIRC)**  
**will be held on July 21 in Honolulu, Hawaii, USA.**

For more information, please visit

<http://rebootingcomputing.ieee.org/lpirc>

Student travel grants will be available.

Please encourage your colleagues and students to participate.

The rules, the methods used by the past winners, and their scores are available in this paper:

"Low-power image recognition challenge," Asia and South Pacific Design Automation  
Conference (ASP-DAC), Chiba, 2017, pp. 99-104.

doi: 10.1109/ASPDAC.2017.7858303

<http://ieeexplore.ieee.org/document/7858303/>

--

Yung-Hsiang Lu, Associate Professor, ECE Purdue University

Office: MSEE 222, TEL: 765-494-2668, [yunglu@purdue.edu](mailto:yunglu@purdue.edu)

<http://engineering.purdue.edu/HELPS/>

ACM Distinguished Scientist and Speaker