3/17/2015



(CS-FET) [BPN767]



(CS-FET) [BPN770]



Micromachined Ultrasonic Transducers (PMUTs) [BPN628]

BSAC Best Paper and Poster Awards for Fall 2014

More than 160 BSAC researchers presented their work in poster or plenary sessions at the Fall 2014 BSAC Research Review September 17-19.

More than 70 attending industrial members from 36 member organizations voted for the best presentations and posters, resulting in Best Paper and Best Poster awards (certificate and cash).

Links to public abstracts and secured project reports on the BSAC website are provided below.



BSAC Best
Paper
Ofer Rozen
Advisor: Prof.
David A. Horsley
AIN PMUTs with
Reduced Stress
Sensitivity
[BPN466]



Best Presenter
Hao-Yen Tang
Advisor Prof.
Bernhard E.
Boser
Miniature
Ultrasonic
Imaging System
for Health Care
and Fitness
[BPN722]



Best Presenter
Roseanne Warren
Advisor Prof. Liwei
Lin
High Performance
Supercapacitors
[BPN736]

BSAC Best Poster Awards Fall 2014





Hossain M. Fahad, Hiroshi Shiraki Advisor Prof. Ali Javey Chemical Sensitive Field Effect Transistor (CS-FET) [BPN770]





Yipeng Lu, Stephanie Fung, Hao-Yen Tang, Advisors David A. Horsley Novel Ultrasonic Fingerprint Sensor Based on High-Frequency Piezoelectric Micromachined Ultrasonic Transducers (PMUTs) [BPN628]

BSAC Best Paper and Poster Awards for Spring 2014

More than 170 BSAC researchers presented their work in poster or plenary sessions at the Spring 2014 BSAC Research Review March 5-6.

More than 50 attending industrial members from 36 member organizations voted for the best presentations and posters, resulting in Best Paper and Best Poster awards (certificate and cash).

Links to public abstracts and secured project reports on the BSAC website are provided below.

BSAC Best Paper Award