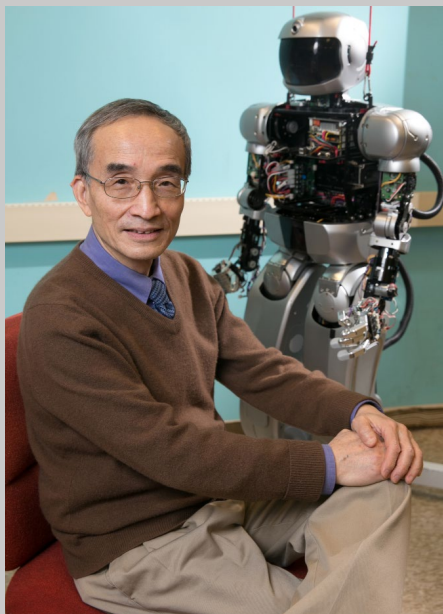


# ECE Weekly

ed. 1.27.17

The Ohio State University | Department of Electrical and Computer Engineering



## Innovator of the Year

A leader in robotics research for more than 35 years, The Ohio State University named electrical and computer engineering professor **Yuan Zheng** a 2016 Innovator of the Year.

To support and stimulate entrepreneurial activity among Ohio State researchers, three university-wide awards were presented on January 25, to Ohio State's most successful entrepreneurs. Zheng developed the Circular Wave Drive (CWD), a compact and co-axial gear head that allows for speed reduction in rotational motions. Learn more:

<http://go.osu.edu/cwd-zheng>



*ECE MeetUp:*

## Mobile Health Sensor Big Data Research

Students, alumni and friends, register now for the next series in the popular @OhioStateECE Meetup social/tech events.

On Thursday, Feb. 2, 6-8pm.

Prof. Emre Ertin takes us into the world of mobile health sensors and Big Data research here at Dreesse Lab.

<http://go.osu.edu/mh-meetup>

## Berger honored by IEEE EDS



For his ongoing work as a Distinguished Lecturer, the IEEE Electron Devices Society (EDS) recently recognized Ohio State ECE professor **Paul Berger** for his

service as an EDS lecturer since 2011. More: <http://go.osu.edu/bergerieee>



## Secrets to a Terrific Tech Talk, 2017

On Thursday, Feb. 9, ECE Associate Chair and Professor **Betty Lise Anderson** holds her annual "Secrets to a Terrific Technical Talk," for students and faculty alike.

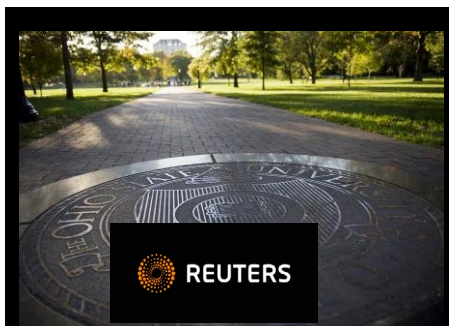
The free event has become one of the most popular talks of the year, with large attendance (so be sure to get there early). Link:

<http://go.osu.edu/techtalk17>



## Ninth Annual ECE Night

Moderated by **Prof. Bradley Clymer**, the EE/ECE Alumni Society invites students to the 9th Annual ECE Night, Wednesday, Feb. 1 from 5:45 p.m. to 7:30 p.m. in Dreesse Labs Rm. 260. More: <http://go.osu.edu/ecenight17>



Reuters recently listed The Ohio State University 25th in its "Top 100 World's Most Innovative Universities" 2016 rankings.

Learn more:

<http://go.osu.edu/reuters16>

The Ohio State University  
**Department of Electrical  
& Computer Engineering**

## JOBLINE

Current research opportunities

<http://go.osu.edu/ece-jobline>