

Electrical Engineering

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Electrical Engineering
UW ECE faculty, students and staff receive UW College of Engineering awards. UW ECE faculty members Sam Burden, Lillian Ratliff and Linda Shapiro, as well as UW ECE students Shuwei Li and Momona Yamagami all received 2021 UW College of Engineering awards for their demonstrated commitment to innovation, leadership and service.

UW Department of Electrical & Computer Engineering
Electrical Engineering (EE) at Caltech has an extended record of excellence and innovation. Established in 1910, many distinguished leaders in the field over the last century received their training at Caltech. As a discipline, EE has had a disproportionate and palpable impact on the technologies that define modern-day life and society. ...

Caltech Electrical Engineering
Advancing machine learning by investigating its theoretical underpinnings inspires students to collaborate in disciplines across science, mathematics and engineering. End-to-End Solutions . Researchers in this department disrupt systems from the ground up, applying fundamental knowledge in the service of society.

Home Page | Electrical and Computer Engineering
Preparing to study electrical engineering on Khan Academy. Getting started. Complex numbers spin. Video 8 minutes 36 seconds 8:36. Complex numbers. AC circuit analysis. Video 8 minutes 42 seconds 8:42. Euler's formula. AC circuit analysis. Video 3 minutes 57 seconds 3:57. Sine and cosine from rotating vector.

Electrical engineering | Science | Khan Academy
Electrical Engineering Spring 2021 Newsletter . May 17, 2021. Faculty. EE Prof. Ken Shepard and Team Built the Smallest Single-Chip System that is a Complete Functioning Electronic Circuit. May 14, 2021. All News. Research. Computer Engineering and Computer Systems. Integrated Circuits and Systems.

Electrical Engineering - Columbia University
Electrical and Computer Engineering. Learn More About the Department. Upcoming Events. Friday, Jul 9. Exploring Power Conversion Based on Piezoelectrics: Converters, Components, and Capabilities. Jessica Boles. Massachusetts Institute of Technology. 12:00 PM - 1:00 PM EER 1.516 View All Events.

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The Department of Electrical and Computer Engineering at Illinois offers a world-class education that allows students to master the fundamentals that will make them outstanding engineers. Learn more about what sets us apart, and how you might fit in our program: Learn More. Upcoming Events.

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Purdue University's School of Electrical and Computer Engineering, founded in 1888, is one of the largest ECE departments in the nation and is consistently ranked among the best in the country.

Electrical and Computer Engineering - Purdue University
Department of Electrical and Computer Engineering at Johns Hopkins University. Info about research and undergraduate and graduate programs.

Electrical and Computer Engineering | Johns Hopkins University
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The Department of Electrical Engineering supports Black Lives Matter. Home . Prof. Howard Zebker's algorithms & techniques will image the surface of Venus. Meet Adrian Alabi, EE BS & MS: Read how he became interested in Stanford EE. S-1 Mark I Supercomputer detail, built in 1979 by Stanford grad students.

Stanford EE
The University of Utah's Department of Electrical and Computer Engineering (ECE) is an educational institution that is developing cutting-edge technologies for the future. This is why ECE offers world-class labs on topics our students can get excited about. High quality teaching and hands-on laboratory experience are vital to Electrical and Computer Engineering students.

Homepage - Electrical & Computer Engineering | University ...
Duke ECE is next-generation innovation: AI and machine learning · metamaterials · quantum materials · trustworthy computing · sensing and imaging · nanodevices

Duke Electrical and Computer Engineering
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Home | Department of Electrical and Computer Engineering
Welcome to the website of the Electrical & Computer Engineering (ECE) Department at Mississippi State University (MSU). From cyber security, smart-phones, and robotics to satellite communications, renewable energy, and smart grid technologies, Electrical and Computer Engineers have found a way to create innovative connections and integrate these technologies into today's lifestyle.

Electrical & Computer Engineering - Bagley College of ...
The Department of Electrical & Computer Engineering of the Technion is ranked among the "top 10" Electrical Engineering and Computer Science departments in the world.

Technion - Electrical & Computer Engineering Faculty
Sara Kathryn LaTouf receives IEEE Outstanding Undergraduate Engineering Student Award. ECE Undergraduate student Sara Kathryn LaTouf, performing research with Dr. Eirini Eleni Tsiropoulou, has been awarded the IEEE Albuquerque Section 2021 Outstanding Undergraduate Engineering Student Award for outstanding academic performance in the field of Electrical Engineering.

Electrical & Computer Engineering | The University of New ...
M.Eng. in Electrical and Computer Engineering. Ph.D. in Electrical and Computer Engineering. Explore Our Research Areas Computer Engineering. Information Theory and Communications. High Energy Density Plasma Physics and Electromagnetics. Solid State, Electronics, Optoelectronics and MEMs. Bio-Electrical Engineering.

Electrical and Computer Engineering | Electrical and ...
The School of Electrical, Computer and Energy Engineering has grown its faculty expertise and research efforts in energy with a particular focus on photovoltaics, power systems and power electronics.