

Electronics Engineering

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Robert Miller, President of Future Electronics, congratulated the company's Los Angeles branch, which is celebrating its 35th anniversary this year.

Future Electronics President Robert Miller Congratulates Los Angeles Office on Their 35th Anniversary

Oakland University Professor Barbara Oakley has been named as a 'highly influential woman in engineering' by Academicinfluence.com. Oakley first came to OU as a masters and doctorate student in 1995.

Professor Barbara Oakley named highly influential woman in engineering

Cadence Group Director Juergen Jaeger discusses the problem of prototyping ASICs in FPGAs and a clever solution.

Engineering Solutions by Design News Delves Into the Magic of FPGAs

The interdisciplinary team's work could allow scientists to accelerate the rate of discovery and study of materials that exhibit a metal-insulator transition.

Scientists Release New AI-based Tools to Accelerate Functional Electronic Materials Discovery

Dr. Meredith LaBeau has a master's degree and a Ph.D. in environmental engineering and a bachelor's degree in biomedical engineering from Michigan Technological University.

Calumet Electronics names Chief Technology Officer

Unit Electrical Engineering (UEE) has made its mark in the South Okanagan, and now it is ready to do the same in the rest of Western Canada.

Unit Electrical Engineering provides customized electrical solutions

Cupertino Electric, Inc. (CEI), a 67-year-old electrical engineering and construction company that delivers power and possibilities for commercial clients across the U.S.,has appointed Estrella ...

Cupertino Electric, Electrical Engineering and Construction Leader, Hires Estrella Parker as Chief People Officer

The Lafayette Parish School System is partnering with the University of Louisiana at Lafayette to offer a dual enrollment engineering class this fall.

High school seniors can earn engineering college credits with new pilot

Researchers at North Carolina State University have demonstrated a low-cost technique for retrieving nanowires from electronic devices that have reached the end of their utility, and then using those ...

Researchers demonstrate technique for recycling nanowires in electronics

Q2 2021 Earnings CallJul 28, 2021, 5:00 p.m. ETContents: Prepared Remarks Questions and Answers Call Participants Prepared Remarks: OperatorGood day, and welcome to the Benchmark Electronics, Inc.

Benchmark Electronics, inc (BHE) Q2-2021 Earnings Call Transcript

A new economical technique to retrieve nanowires from electronic devices that have attained the end stage of their utility, which can then be used in new devices, could be a step forward in producing ...

New Technique Developed for Retrieving Nanowires from Electronic Devices

Fifteen high school students from the David Thibodaux STEM Magnet Academy will study engineering at the University of Louisiana at Lafayette this fall as part of the university's new dual enrollment ...

UL Lafayette College of Engineering launches its first dual enrollment program

Engineering Awards are presented to recognize distinguished contributions to the Laboratory's engineering and computing objectives.

Meet the 2020 Engineering Award Recipients

The proposed signs would operate much like beach hazard flags -- green for fair conditions, yellow for moderate and red for poor or hazardous -- and informed by data collected every 15 minutes.

What's the Grand River's water quality? Electronic signs at major access points would let you know

Mouser Electronics, Inc., the industry's leading New Product Introduction (NPI) distributor, continues to expand its line card by adding 62 new manufacturers to date in ...

Global Distributor Mouser Electronics Adds Record 62 New Manufacturers in First Half of 2021

Advice Electronics Maiman Electronics and Meerstetter Engineering laser diode drivers and power supplies are complementing the portfolio of Baden Baden based high power laser technology supplier ...

Advice Electronics and Maiman Electronics enlarge Schulz Electronic laser technology portfolio

The decision by the National Union of Metalworkers of South Africa to register a deadlock in response to the Steel and Engineering Industries Federation of Southern Africa's (SEIFSA's) conditional ...

SEIFSA disappointed at NUMSA decision to register a deadlock at metal and engineering industry wage talks

Research Methodology The engineering plastics market has been analyzed by utilizing the optimum combination of secondary sources and in-house methodology along with an irreplaceab ...

Engineering Plastics Market Set to Witness an Uptick during to 2023

A research team at the University of Virginia's School of Engineering and Applied Science has set out to prove that a complex photonic integrated circuit is achievable and commercially viable.

UVA Engineering researchers join quest to demonstrate photonic systems on chip

Since 2007, Canfield Companies Owners Ben and Wendie Canfield have both owned and operated engineering consulting and field integration-based companies. Canfield Engineering and ...