Computer Engineering Research Projects

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Research Projects | EECS at UC Berkeley
A research feed listing the current research projects associated with Electrical and Computer Engineering at Michigan Technological University in Houghton, MI.

Current Projects | Electrical & Computer Engineering ...
The Tactile Graphics Project aims to increase universal benefit from graphical images (i.e., line graphs, bar charts, illustrations, etc.). It is a multidisciplinary project with researchers and practitioners from UW's Department of Computer Science and Engineering, Access Technology Lab, and DO-IT.

Research Projects | Computer Science & Engineering
Below you can find descriptions of some of the research projects that the researchers in the Electrical and Computer Engineering section at the Department of Engineering are involved in.

Electrical and Computer Engineering - Research Projects
Deep learning models trained on large amounts of data using lots of computing resources have recently achieved state-of-the-art training performance on important yet challenging artificial intelligence tasks. The success of deep learning has attracted significant research interest from hardware and ...

Research Projects | Computer Science and Engineering ...
Projects Some Representative Undergraduate Research Projects. Visit the undergraduate research page to learn more about the diverse and challenging research opportunities for undergraduate ECE students and find out how to get started with an undergraduate research project. If you have additional questions about undergraduate research projects, please contact the ECE department's ...

Projects | Electrical and Computer Engineering
MS Thesis research proposal: The main objective of this research is to come up with methodologies for calculating Area Frequency and Inertia that can be applied on actual power system netwrok Phasor Measurements Units (PMU) data. We will then utilize this information to reduce a multi-area transmission network for dynamic stability studies.

Research Projects | Electrical and Computer Engineering
The knowledge units developed at the University of Nevada, Reno will be disseminated to engineering colleges nationwide to sustain long-term research and education partnerships in secure engineering. Cybersecurity research and its applications are highly relevant in all areas of engineering, including computer, electrical, mechanical, civil and ...

Network Projects | Computer Science and Engineering ...
Computer science engineering projects involve designing and development of various application-based software. Computer science project topics can be implemented by a number of tools such as Java, .NET, Oracle, etc. The list of computer science project ideas is as follows. Computer Science Project Topics for Engineering Students

Computer Science Projects Ideas for Engineering Students
Research. The School of Electrical and Computer Engineering (ECE) has a rich history of research and education that dates back to 1888. Many landmark innovations in radiotelephony, television, and electric power were developed by Purdue faculty-innovations that have helped shape the modern world.

Research - Electrical and Computer Engineering - Purdue ...

Computer Engineering Research. ... a multidisciplinary project is devoted to modeling, manipulation, analysis, and inferencing from data of 3-dimensional shape and its application to archaeology and art. Research covered in Computer System Design spans a broad spectrum of topics, including design automation and test of integrated circuits ...

Computer Engineering Research | School of Engineering

Research Projects. Arvind Krishnamurthy. CSE 544. 206-616-0957. ... Seattle is a platform for networking and distributed systems research. It's free, community-driven, and offers a large deployment of computers spread across the world. Seattle works by operating on resources donated by users and institutions. ... Computer Engineering degree ...

Research Projects | Computer Science & Engineering

Electrical and Computer Engineering; Research; Projects Projects. Wayne State ECE professors and students are busy working on a large number of projects. From smart sensors to smart skins and much more, they are innovating the future from right here in Detroit. Visit the links below to learn more about their various projects.

Computer Engineering Research Projects

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