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Electric Charge And Electric Field

It was a moment three years in the making, based on intensive research and design work: On Sept. 5, for the first time, a large high-temperature superconducting electromagnet was ramped up to a field ...

New superconducting magnet breaks magnetic field strength records, paving the way for fusion energy

Ford Motor Company (NYSE: F) enjoyed seeing its stock surging after it revealed it hired former Tesla Inc (NASDAQ: TSLA) senior vice president of engineering who was also in charge of Apple Inc's ...

Ford Powers Up With Tesla And Apple's Engineer

Progress in lithium-ion (Li-ion) batteries have made all sorts of portable devices feasible and fueled the growth of electronics. However, the intrinsic disadvantages of conventional Li-ion batteries, ...

New way to investigate the electric double layer effect

Test room for wireless power transfer University of Tokyo What if your smartphone or laptop started charging as soon as you walked in the door? Researchers have developed a specially built room that ...

This Room Could Wirelessly Charge All Your Devices

Ford on Tuesday announced that it has hired Doug Field away from Apple as it looks to bolster its self-driving and electric vehicle ambitions. Here are the details.

Ford charges up EV efforts, poaches top auto exec from Apple

The electric vehicle industry could be huge, and investors should consider different ways to benefit from its growth.

3 Top Electric Vehicle Stocks to Buy for the Long Haul

Researchers think the new approach could one day yield untethered factories—where robots and other machinery are continuously powered without cables.

This Room Can Wirelessly Charge All the Devices Between Its Walls

Global semiconductor manufacturer ROHM, together with Geely Automobile Group Co., Ltd., a leading Chinese automobile manufacturer, have entered into a strategic partnership to develop advanced ...

ROHM and Geely Automobile Group Form a Strategic Partnership Focused on SiC Power Devices

One opportunity with electric transportation is bi-directional charging. This is very much what it sounds like: energy flows from a building to a vehicle. When prompted, that energy can flow back ...

Bi-Directional Charging: Engaging with Leaders and the Community to Charge Forward with Smart EV Policy

REVOLUTIONARY new technology could see electric cars picking up a charge from the road surface as they are driving, thanks to a German firm. A German firm called Magment is develo ...

German firm pioneering first concrete road to be able to charge electric cars as they travel

One of the challenges with electric vehicles is figuring out how much they cost to operate. Here's how to calculate the cost to charge your EV.

Here's how to calculate an electric vehicle's charging costs

Ford Motor has poached the executive in charge of Apple's secret car project to bolster its own next-generation technology.

Ford Poaches Apple Car Project Chief in Coup for CEO Farley

Amid policy push for electric vehicles (EV) from both Central and state governments, educational institutes are now setting up research centres and offering courses to bridge the skill gap in the sect ...

Electric Vehicles: Push for courses and research in India

If you have never heard about Doug Field, that's a shame. The man has been involved with major automotive projects and was working at Apple on special projects, which you can also read as an electric ...

Ford Hires Doug Field, the Man Who Made the Tesla Model 3 Possible

and Four Point), Xiangtan Electric Manufacturing Group, *one company declined to be named Sponsors: BHP RioTinto Vale Antofagasta Minerals, Barrick, Boliden, Citic Pacific Mining, Codelco, Evolution ...

US Nuclear and Partners Shortlisted for Next Phase in Charge On Electric Truck Innovation Challenge

The auto industry has raced ahead on an electric wave with more manufacturers joining the race seemingly every day. The boating industry has sputtered far behind, bogged down by low-horsepower ...

Electric boats making waves without the noise

According to an announcement from Ford, Fields will serve as the company's Chief Advanced Technology and Embedded Systems Officer.

Head of Apple Car project Doug Fields leaves the company for Ford

This voltage, thanks to the electric field generated in the semiconductor region of the FET, controls the density of electrons or holes ('electron vacancies' with a positive charge). By exploiting ...