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~~IBM's Red Hat Labs To Develop E-Learning Solutions With Curriki
SAI Releases Carbon Footprint Report 2021 . Beijing, China--(Newsfile Corp. - July 9, 2021) - SAI is pleased to present its carbon footprint methodology r ...~~

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SINGAPORE, July 1, 2021 /PRNewswire/ -- Vestas has secured an order for the 113 MW Sumita Tono Wind Farm in Japan with Green Power Sumita Tono GK ... site-specific solutions in all conditions.~~

~~Vestas secures 113-MW wind order in Japan with customised tail-tower solution
Amsterdam is trialling self-driving electric boats on its famous canals. Designed and created by the Amsterdam Institute for Advanced Metropolitan Solutions and the Massachusetts Institute of ...~~

~~Self-Driving Electric 'Robots' Begin Trials On Amsterdam Canals
In recent years, as pathology labs transition towards digital solutions, pathologist can implement AI-enhanced workflows to improve quality and efficiency of cancer diagnosis, resulting in better ...~~

~~Ibex and Sana Kliniken Berlin-Brandenburg Partner to Bring AI-powered Cancer Diagnostics to Germany
SUNDERLAND, England (Reuters) - Nissan said on Thursday that a \$1.4 billion investment in a new electric vehicle and battery plant in northern England showed that the Japanese carmaker was ...~~

~~Nissan says: we're in the UK for the long term
Gandhinagar, Jun 22 (PTI) Gujarat Chief Minister Vijay Rupani on Tuesday announced the 'Gujarat Electric Vehicle Policy ... which is very nominal. PTI PJT GK GK ...~~

~~Gujarat gov't announces policy to promote electric vehicles
WASHINGTON: Pakistanis in the United States have stepped up efforts to maintain a close relationship between their adopted homeland and the country of their origin amid apprehensions that the US ...~~

~~Pakistanis in US take initiative to bolster ties amid Afghan turmoil
Neeraj Dubey, Partner, Singh & Associates, said, "The draft rules would help in subjecting the direct selling entities to greater transparency and accountability towards consumers. They will ...~~

~~Draft rules for direct selling industry will bring in accountability, regulatory clarity: Experts
Notably, about \$15 billion will be invested toward electric vehicle infrastructure and electric buses and transit, much lesser than what Biden initially proposed. Furthermore, \$266 billion will be ...~~

~~What Does US Economic Recovery Mean for Industrial Effs? 2H21
Dr. Dubey's NSF project, "Mobility for all: Harnessing emerging transit solutions for underserved ... learning expert and assistant professor of electrical engineering at the University ...~~

~~Vanderbilt Researcher Receives \$3.9 Million In Grants To Redesign CARTA Transit System
The Taliban have captured a key district in their former bastion of Kandahar - the latest area to be seized since US troops began their final withdrawal - after fierce night-time fighting with ...~~

~~Taliban seize key Kandahar district after fierce fighting
"As we head into summer, with a growing number of people getting vaccinated, we cannot help but be excited about the future," Match Group's chief executive Shar Dubey and chief operating officer and ...~~

~~Dating app only active on a Thursday raises \$2.5m from investors
Sustainable mobility solutions are very important for the future and TVS is investing significantly behind this. The improved incentives for electric two-wheelers will increase penetration.~~

~~FAME II Electric 2-wheeler discount policy: Ather, Ola, Okinawa upbeat about demand
It will increase the general knowledge of the ... the carbon emissions of SAI. Electric heat pumps, first widely used in the 1970s in Europe, could be the best solution to cut that fossil fuel ...~~

~~Encouraged by the response to the first edition and to keep pace with recent developments, Fundamentals of Electrical Drives, Second Edition incorporates greater details on semi-conductor controlled drives, includes coverage of permanent magnet AC motor drives and switched reluctance motor drives, and highlights new trends in drive technology. Contents were chosen to satisfy the changing needs of the industry and provide the appropriate coverage of modern and conventional drives. With the large number of examples, problems, and solutions provided, Fundamentals of Electrical Drives, Second Edition will continue to be a useful reference for practicing engineers and for those preparing for Engineering Service Examinations.~~

~~A comprehensive treatment of the subject of power electronics is provided in this book. It deals with the principles of operation of various thyristorised power controllers systematically, and explains the important basic concepts for a beginner. For advanced readers and practising engineers it covers many topics such as static reactive power compensation, power factor control, current source inverter, time-sharing inverter, multiphase chopper and harmonic control in PWM inverters.~~

~~A study of power semiconductor controlled drives that contain dc, induction and synchronous motors. Discusses the dynamics of motor and load systems; open and closed-loop drives; and thyristor, power transistor, and GTO converters. Also reviews arc drives, brushless and commutatorless dc drives, and rectifier controlled dc drives. Annotation copyrighted by Book News, Inc., Portland, OR~~

~~This book is part of a three-book series. Ned Mohan has been a leader in EES education and research for decades, as author of the best-selling text/reference Power Electronics. This book emphasizes applications of electric machines and drives that are essential for wind turbines and electric and hybrid-electric vehicles. The approach taken is unique in the following respects: A systems approach, where Electric Machines are covered in the context of the overall drives with applications that students can appreciate and get enthusiastic about; A fundamental and physics-based approach that not only teaches the analysis of electric machines and drives, but also prepares students for learning how to control them in a graduate level course; Use of the space-vector-theory that is made easy to understand. They are introduced in this book in such a way that students can appreciate their physical basis; A unique way to describe induction machines that clearly shows how they go from the motoring-mode to the generating-mode, for example in wind and electric vehicle applications, and how they ought to be controlled for the most efficient operation.~~

~~The purpose of this book is to familiarize the reader with all aspects of electrical drives. It contains a comprehensive user-friendly introductory text.
Alexander and Sadiku's fifth edition of Fundamentals of Electric Circuits continues in the spirit of its successful previous editions, with the objective of presenting circuit analysis in a manner that is clearer, more interesting, and easier to understand than other, more traditional texts. Students are introduced to the sound, six-step problem solving methodology in chapter one, and are consistently made to apply and practice these steps in practice problems and homework problems throughout the text. A balance of theory, worked examples and extended examples, practice problems, and real-world applications, combined with over 468 new or changed homework problems for the fifth edition and robust media offerings, renders the fifth edition the most comprehensive and student-friendly approach to linear circuit analysis. This edition retains the Design a Problem feature which helps students develop their design skills by having the student develop the question as well as the solution. There are over 100 Design a Problem exercises integrated into the problem sets in the book.~~

~~This text fills a need for a textbook that presents the basic topics and fundamental concepts underlying electric machines, power electronics, and electric drives for electrical engineering students at the undergraduate level. Most existing books on electric drives concentrate either on converters and waveform analysis (ignoring mechanical load dynamics), or on motor characteristics (giving short shrift to analysis of converters and controllers). This book provides a complete overview of the subject, at the right level for EE students. The book takes readers through the analysis and design of a complete electric drives system, including coverage of mechanical loads, motors, converters, sensing, and controllers. In addition to serving as a text, this book serves as a useful and practical reference for professional electric drives engineers.~~

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