Death spiral of the legacy grid: a game-theoretic approach for studying grid defection

Navon, Aviad; Belikov, Juri; Ofir, Ron; Parag, Yael; Orda, Ariel; Levron, Yoash iScience 2023 / art. 106415, 17 p.: ill

https://doi.org/10.1016/j.isci.2023.106415 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Description of practical load harmonic current emission due to voltage harmonic variation

Daniel, Kamran; Kütt, Lauri; Iqbal, Muhammad Naveed; Shabbir, Noman; Jarkovoi, Marek 2021 IEEE 62nd International Scientific Conference on Power and Electrical Engineering of Riga Technical University (RTUCON) 2021 / p. 1–6

https://doi.org//10.1109/RTUCON53541.2021.9711594

Digital shadow of an electric vehicle-permanent magnet synchronous motor drive for real-time performance monitoring lbrahim, Mahmoud Hassanin Mohamed; Rjabtšikov, Viktor; Rassõlkin, Anton Digital twins and applications 2025 / 12 p https://doi.org/10.1049/dgt2.12024

Enhancing students' activity in electrical engineering through Web and social networks

Raud, Zoja; Vodovozov, Valery; Lehtla, Tõnu International Conference Educon 2012 : collaborative learning & new pedagogic approaches in engineering education : Marrakech - Morocco, 17-20 April 2012 2012 / p. 263-269 : ill

Integrated labs for electrical engineering courses in competence based learning environment - practical experience Jaanus, Martin; Umbleja, Kadri; Udal, Andres; Pärnamets, Kaiser 2019 Electric Power Quality and Supply Reliability Conference (PQ) & 2019 Symposium on Electrical Engineering and Mechatronics (SEEM), Kärdla, Estonia, June 12-15, 2019 : proceedings 2019 / 4 p. : ill https://doi.org/10.1109/PQ.2019.8818266

NordPlus network in advanced computer-oriented engineering technologies and and adaptronics

Kunicina, Nadezhda; **Rassõlkin, Anton**; Bruzgiene, Rasa; Plonis, Darius 2022 IEEE 63rd International Scientific Conference on Power and Electrical Engineering of Riga Technical University (RTUCON): conference proceedings 2022 / 6 p https://doi.org/10.1109/RTUCON56726.2022.9978831

Remote training with self-assessment in electrical engineering

Raud, Zoja; Vodovozov, Valery International journal of social, behavioral, educational, economic, business and industrial engineering 2016 / p. 46-51 : ill http://scholar.waset.org/1999.10/10003299

Self-assessment methodology in active learning electrical engineering

Raud, Zoja; Vodovozov, Valery Recent Advances on Education and Educational Technologies: [proceedings of EET 2015, Barcelona, Spain, April 7-9, 2015, ETE 2015, Vienna, Austria, March 15-17, 2015] 2015 / p. 58-62: ill

A 6D space framework for the description of distributed systems

Pettai, Elmo Estonian journal of engineering 2012 / p. 140-171 : ill