

Implementation of renewable energy sources into the electric network is one of the current essential requirements. The process is assumed to be assisted by smart grid ...

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By utilising the cutting edge "Smart Grid" technologies for automated control and remote monitoring of the electrification system, the smart grids allow for the flexible adjustment of the grid parameters and flexible outage management.

Inteligentné siete umoŹnujú optimálne vyuŹitie elektriny z obnovitelných zdrojov a zníenie emisií CO₂. Podla reportu Smart 2020 z roku 2008, ktorú vypracovala nezávislá organizácia The ...

Slovenské Elektrárne (SE), the major electricity producer in Slovakia, believes that the installation of smart grids would increase effectiveness and would like to see more smart meters being installed in Slovakia.

Prichádza otázka, preco sa pojem smart grid objavuje práve dnes. Pre odpoved je potrebné si uvedomit, ze v celom retazci, výroba - prenos - distribúcia - spotreba, sa v ...

Smart grids are one of the technological answers to the "3 x 20" objective of the 2020 climate and energy package of the European Union: 20% renewable energies, saving ...

Research shows microgrid systems will be a key part of building smart grids, and this major part also provides solutions for powering remote communities and industrial

Schneider Electric definuje Smart grids ako online dátový prenos, ktorý nás dokáze informovat o aktuálnych pomeroch v sieti. Nejde teda len o samotné meranie, ale tiez o monitoring výroby, prenosu a distribúcie elektriny. Smart grids Uz pôvodná verzia SRA ...

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In the Western and Southwestern Slovakia, smart grids are being constructed thanks to the PCI (projects of common interest) ACON and Danube InGrid, co-funded by the EU. PCI projects are key infrastructure projects aimed at interconnecting European energy systems and achieving energy and climate targets of EU.

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The process is assumed to be assisted by smart grid solution. The Slovak Republic is obliged to increase the total share of renewable energy to 14 and 24 % (international system of units and ISO 31-0) in electricity generation in 2020 ...

Smart grids are one of the technological answers to the "3 x 20" objective of the 2020 climate and energy package of the European Union: 20% renewable energies, saving energy and reducing ...

Prichádza otázka, preco sa pojem smart grid objavuje práve dnes. Pre odpoved je potrebné si uvedomit, ze v celom retazci, výroba - prenos - distribúcia - spotreba, sa v súcasnosti riesia nové aktuálne problémy: Liberalizácia trhu s elektrinou. Liberalizácia znamená, ze odberatel si môze vyberat svojho dodávatela.

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