



Distribution Network Automation Annual Meeting

Preview

DISTRIBUTECH(R) is the leading annual transmission and distribution event that addresses technologies used to move electricity from the power plant through the transmission and distribution systems to the meter and inside the home. DTECH 2026 will be held February 2-5, 2026 in San. SHIFT features four distinct, well-focused cohort tracks of instrumental content, each designed to show distributors how to: Reinforce your organization by applying data analytics that will clarify and allow you to adjust your KPI's. SALES MODEL to create leaner and stronger teams that have the. From cutting-edge solutions in grid automation, energy efficiency, and demand response to breakthroughs in DER management, smart cities, transportation electrification, and cybersecurity, DTECH(R) delivers the insights and connections that move the industry forward. Our programs deliver industry-leading education on key topics like interconnection, data centers, AI, rising energy demand, microgrids, smart grids, DERMs, disaster recovery, and. Distribution automation (DA) is a family of technologies, including sensors, processors, information and communication networks, and switches, through which a utility can collect, automate, analyze, and optimize data to improve the operational efficiency of its distribution power system. NETWORK is the industry's premiere event for leaders and CEOs from wholesaler distributors, manufacturers, & manufacturers' representatives. *Optional add-on event; additional registration fee required. Distribution is entering a defining modernization cycle. Technology decisions made over the next.

Join DTECH® for premier transmission & distribution events on data centers, AI, and energy resilience. Gain industry insights and network with top professionals

Discover distribution automation solutions, leveraging smart grid technologies, advanced metering, and grid management systems to optimize energy delivery, improve reliability, and

SHIFT equips you with actionable insights, peer-driven discussions, and first access to AI applications built for distribution. In addition to the mainstage and breakout

Discover why you should attend DTECH®, the leading transmission & distribution event, and learn more about the schedule, sponsors, and more.

Distribution automation (DA) is a family of technologies, including sensors, processors, information and communication networks, and switches, through

As the social economy grows swiftly and the need for electricity escalates, the dependability of the power supply within the distribution network has garnered increasing interest. The deployment of

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DISTRIBUTECH® is the largest, most influential transmission and distribution event in the country, now expanding with focused events on Data Centers & AI, the Midwest, and the

ABB's Smart Distribution solutions focus on enhancing the efficiency, flexibility, and reliability of electric distribution networks. These solutions aim to create more resilient and

This paper presents a methodology for distribution networks automation planning. The presented methodology identifies the optimal location of intelligent protection devices for improving network

Siemens: A global technology leader driving innovation in industry, infrastructure and mobility through digital transformation.

NAW proudly offers members the unique opportunity to network, learn and benchmark with peers through our events. Learn more about how you can

Rockwell Automation, Inc. will host its annual investor meeting on Wednesday, Nov. 20, in conjunction with the company's Automation Fair® being held at the Anaheim Convention Center in

Automation Conferences in USA 2026 2027 2028 is for the researchers, scientists, scholars, engineers, academic, scientific and university practitioners to present research activities that might want to

NETWORK2026 NETWORK is the industry's premiere event for leaders and CEOs from wholesaler distributors, manufacturers, & manufacturers' representatives.

This moderated panel brings together operators who have implemented robotics and automation in live distribution environments. The conversation focuses on what

Join more than 14,000 problem-solvers, makers and leaders for inspiration, connections and education at the 2026 Automation Fair® event.

Web: <https://www.kremgroup.co.za>

