

عنوان مقاله:

Smart Transmission Grid Roadmap in Khorasan Regional Electricity Company

محل انتشار:

بيستَ و يكمين ُكنفرانس مهندسي برق ايران (سال: 1392)

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خلاصه مقاله:

Smart transmission grid amelioration in Iran brings forward many new challenges and requirements for power system. These features are presented in this paper and in responseto the different challenges and requirements; this paper determines the future roadmap of smart transmission grid in Khorasan Regional Electricity Company

کلمات کلیدی:

Smart transmission grids; Iran national grid; Roadmap; Khorasan Regional Electricity Company

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