

عنوان مقاله:

Energy management by artificial intelligence systems

محل انتشار:

همایش ملی علوم فن آوری های پیشرفته در انرژی، آب و محیط زیست (سال: 1399)

تعداد صفحات اصل مقاله: 45

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خلاصه مقاله:

In today's world, due to environmental pollution, the use of a reliable energy is always one of the essential concerns. Making the industry smarter, such as using new technologies and artificial intelligence, could double or increase energy growth in the coming decades. Now we have to look at how long the initial costs in this industry will return to the economic cycle of the country in question and how much the losses will affect energy efficiency. artificial intelligence (AI) has taken root in our daily lives and has significantly affected the fields of clean energy storage. The use of artificial intelligence in planning to increase the speed of energy storage from the environment as well as .optimizing security and the comfort of the living environment

کلمات کلیدی:

renewable energy , artificial intelligence , Wind energy , Geothermal energy , Hydro energy

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