

عنوان مقاله:

Knowledge uncertainty supervision in automatic control and measurements

محل انتشار:

دومین کنفرانس بین المللی مهندسی دانش بنیان و نوآوری (سال: 1394)

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خلاصه مقاله:

This paper presents three engineering applications concerning power system where knowledge uncertainty is managed properly in order to be able to control the process appropriately. The three examples reported are very different from each other especially for what concerns the complexity of the process involved, the time available for the decision process and for the cost of the uncertainty supervision system

کلمات کلیدی:

measurement uncertainty; state estimation; bayesian model selection

لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/553052>

