Stochastic hybrid systems

CRC/Taylor & Francis - Stochastic Hybrid Systems in Cellular Neuroscience

Description: -

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Control theory
Stochastic systemsStochastic hybrid systems

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Automation and control engineeringStochastic hybrid systems
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Stochastic Hybrid System

Open loop approaches use game H. It is used in an essential way in Section 5, in the proof of Theorem 4 by induction.

Stochastic Hybrid System

From an algorithmic point of view, the probability of entering the target set is computed by appropriately propagating the transition probabilities of the Markov chain backwards in time starting from the target set during the time horizon of interest.

Stochastic Hybrid Systems in Cellular Neuroscience

We know that when X takes the λ-transition after having spent $\hat{t}$ time units in location $l2$, then the κ-process did not generate a jump before $\hat{t}$ time units, i.

Stochastic Hybrid Systems

Although this allows for variable degree of decentralization, it is far from realistic in real world applications. If we were first to carry out the QSS reduction of Sect.

Stochastic Hybrid System

Positive Polynomials in Control 313 p. On the basis of the prediction model one can evaluate metrics related to safety.

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