

Supervisory Control Of Discrete Event Systems Using Petri Nets (The International Series On Discrete Event Dynamic Systems) By John Moody;Panos J. Antsaklis

By John Moody;Panos J. Antsaklis

Chapter 17 Vehicle and mission control of single and multiple autonomous 83 Moody, J. and Antsaklis, of Discrete Event Systems Using Petri Nets.

http://www.academia.edu/7390742/Vehicle_and_mission_control_of_single_and_multiple_autonomous_marine_robots

Concurrency bugs in multithreaded software: Generation of concurrency control code using discrete-event systems theory, Panos J. Antsaklis, Petri nets and

<http://dl.acm.org/citation.cfm?id=2467140.2467163&coll=DL&dl=GUIDE>

Discrete event systems (DES) are dynamic system models with Using a PN supervisory control technique J. Moody and P. Antsaklis, "Petri Net Supervisors for

<http://www.google.com/patents/US6859927>

Supervisory Control of Discrete Event Systems Using Petri Nets (The International Series on Discrete Event Dynamic Systems) [John Moody, Panos J. Antsaklis] on Amazon

<http://www.amazon.com/Supervisory-Control-Discrete-Systems-International/dp/1461376157>

Supervisory Control of Interacting Discrete Event Systems Sherif Abdelwahed
sherif.abdelwahed@vanderbilt.edu Institute for Software Integrated Systems

http://www.isis.vanderbilt.edu/sites/default/files/Abdelwahed_S_12_0_2002_Supervisor.pdf

Panos J. Antsaklis, Supervisory Control of Concurrent John O. Moody , Panos J. Antsaklis, Supervisory Control of Discrete Event Systems Using Petri Nets,

<http://dl.acm.org/citation.cfm?id=1883838.1883864&coll=DL&dl=GUIDE>

PANOS ANTSAKLIS Biography Panos J. Antsaklis is the H Supervisory Control of Discrete Event Systems Using Petri Nets (Kluwer Academic 1998; with J. Moody)

http://www3.nd.edu/~pantsakl/Archive/Bio_2013_Jul.pdf

Supervisory Control of Discrete-Event Systems with Output: Application to Hybrid Systems [Pedram Mahdavinezhad] on Amazon.com. *FREE* shipping on qualifying offers.

<http://www.amazon.com/Supervisory-Control-Discrete-Event-Systems-Output/dp/3639096509>

using Petri nets. [John O Moody; Panos J Antsaklis] of Discrete Event Systems Using Petri Nets presents series on discrete event dynamic systems ;

<http://www.worldcat.org/title/supervisory-control-of-discrete-event-systems-using-petri-nets/oclc/39235566>

Supervisory control of discrete event systems using John O. Moody, Panos J. Antsaklis is an efficient technique for the supervisory control of Petri nets.

<http://citeseerx.ist.psu.edu/showciting?cid=1751774>

SIAMJ. CONTROLANDOPTIMIZATION Voi. 25, No. 1, January 1987 (C) 1987 Society for Industrial and Applied Mathematics 013 SUPERVISORY CONTROL OF A CLASS OF DISCRETE EVENT

<http://www.mne.psu.edu/ray/me597DESandSymbolicDyn/ramadgeWonhamJan1987.pdf>

Application and Theory of Petri Nets 2000 (2000) 21st International Control of Discrete Event Systems Using Petri Nets (1998) by John Moody, Panos J. Antsaklis.

<http://www.omnilexica.com/?q=siphon>

However, the supervisor has no means of forcing the plant to generate an event. Supervisory control of a class of discrete event processes,

http://en.wikipedia.org/wiki/Supervisory_control_theory

Tutorial and Survey Articles: An introduction to Petri Nets. Moody JO Antsaklis PJ 1998 Supervisory Control of Discrete Event Systems Using Petri Nets Kluwer

<http://www.tandfonline.com/doi/full/10.1080/03081070310001623366>

Discrete Event Dynamic Systems: Moody J, Antsaklis P. Supervisory Control of Discrete Event System Using Petri Nets.

<http://onlinelibrary.wiley.com/doi/10.1002/rnc.1421/references>

In its earliest formulation, supervisory control theory for discrete event systems addresses formal control synthesis for discrete event systems in an abstract

<http://www.sciencedirect.com/science/article/pii/0895717796000635>

W. M. Wonham Professor My area of research includes algebraic structure theory of complex control systems, and supervisory control of discrete-event systems.

<http://www.control.utoronto.ca/DES/>

ON DISCRETE EVENT DYNAMIC SYSTEMS Series Editor SUPERVISORY CONTROL OF DISCRETE EVENT SYSTEMS USING PETRI NETS John O. Moody and Panos J. Antsaklis

<http://link.springer.com/content/pdf/bfm%3A978-1-4615-1537-1%2F1.pdf>

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<http://www.sciencedirect.com/science/article/pii/0005109895001034>

Supervisory Control of Discrete Event Systems Using Petri Nets: John Moody, Panos J. Antsaklis: 9780792381990: Books - Amazon.ca

<http://www.amazon.ca/Supervisory-Control-Discrete-Event-Systems/dp/0792381998>

Introduction. Discrete-event (dynamic) systems (DES or DEDS) constitute a relatively new area of control science and engineering, which has taken its place in the

http://link.springer.com/referenceworkentry/10.1007/978-1-4471-5102-9_54-1

defining a landmark in Discrete Event Dynamic Systems century after Carl Adam Petri's of discrete control systems. Based on Petri nets,

<http://www.sciencedirect.com/science/article/pii/S1367578813000473>

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<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.150.788>

BibTeX @TECHREPORT{Pantelic09supervisorycontrol, author = {Vera Pantelic and Steven M. Postma and Mark Lawford and Senior Member}, title = {Supervisory Control of

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.298.4490>

Modeling and Analysis of Hybrid Dynamic Systems Using Hybrid Petri Nets; Diagnosis of Discrete Event Systems with Petri Nets; Petri nets without Petri Net:

<https://www.scribd.com/doc/59024562/Petri-Net>

A simulator is modeled by the discrete event systems. This accomplished simulator is implemented based on hybrid system that mixes the Petri net theory and fuzzy theory.

<http://www.hindawi.com/journals/mpe/aa/904984/ref/>

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