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By Karl A Astrom;Bjorn Wittenmark

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<http://citeseerx.ist.psu.edu/showciting?cid=2242629>

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Karl J Astrom - Bokrecensioner -

Karl J Astrom (2015) : "Adaptive Control: Computer-Controlled Systems: Theory and Design, Third Edition (Dover Books on Electrical Engineering) Karl A Astrom

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Patent US7701079 - Automotive electrical system - -

This invention in general relates to automotive electrical systems Theory and Design , by Astrom/Wittenmark, Bjorn Wittenmark, Computer-Controlled Systems

<http://www.google.co.in/patents/US7701079>

Peter Astrom - Bokrecensioner -

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<http://www.bokrecension.se/Peter-Astrom>

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Computer Controlled Systems: Theory and Design (Prentice-Hall information and system sciences series) Astrom, Karl J.

<http://www.abebooks.com/9780131643192/Computer-Controlled-Systems-Theory-Design-0131643193/plp>

Computer Controlled Systems, Theory and Design, -

Author(s): Citation: (1998) "Computer Controlled Systems, Theory and Design, 3rd edition", Industrial Robot: An International Journal, Vol. 25 Iss: 6

<http://www.emeraldinsight.com/doi/full/10.1108/ir.1998.04925fae.003>

Control system - Wikipedia, the free encyclopedia -

Model predictive control systems are designed using specialized computer-aided-design software and Perceptual control theory; Distributed control system;

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

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Robust Control Theory - Electrical and Computer -

The figure above also shows the separation of the computer control system with that of the Linear System Theory and Design, Oxford University Press, Inc

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