

**Introduction To Type-2 Fuzzy Logic Control:
Theory And Applications (IEEE Press Series On
Computational Intelligence) By Hani
Hagras;Woei-Wan Tan**

By Hani Hagras;Woei-Wan Tan

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Type- 2 fuzzy sets and systems - Wikipedia, the -

[12] J. M. Mendel, Uncertain Rule-Based Fuzzy Logic Systems: Introduction and New Directions, Prentice-Hall, "Type-2 Fuzzy Logic Controllers:

http://en.wikipedia.org/wiki/Type-2_fuzzy_sets_and_systems

Introduction To Type-2 Fuzzy Logic Control:Theory -

This is the introductory chapter of the book, which focuses on type-2 fuzzy logic control, It then provides an introduction to the general type-2 fuzzy sets

<http://ieeexplore.ieee.org/xpl/bkabstractplus.jsp?bkn=6852062>

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type-2 fuzzy logic controllers. Dongrui Wu, Woei Wan Tan, type-2 fuzzy logic control 2 fuzzy logic systems: theory and design. IEEE

<http://www.sciencedirect.com/science/article/pii/S0952197606000388>

Evolving Type- 2 Fuzzy Logic Controllers for -

Evolving Type-2 Fuzzy Logic Controllers for Autonomous Mobile Interval type-2 Fuzzy Logic Systems: Theory and Design. IEEE Transactions on Fuzzy Hani Hagrass (1)

http://link.springer.com/chapter/10.1007%2F978-3-540-72432-2_3

Derivation and analysis of the analytical -

function in the context of control theory and lay a W. Tan, "A type-2 fuzzy logic controller for the and Applications, Wiley-IEEE Press, 2000

<http://dl.acm.org/citation.cfm?id=1856591.1856603&coll=DL&dl=GUIDE>

An introduction to type- 2 TSK fuzzy logic systems -

An interval type-2 TSK fuzzy logic system can be obtained by considering the membership functions of its existed type-1 counterpart as primary membership functions

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http://link.springer.com/chapter/10.1007%2F978-3-540-76284-3_1

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Oct 17, 2013 Aspects of Computational Intelligence: Theory and Applications: in Computational Intelligence 411 Cheston Tan, Type-2 Fuzzy Systems

<https://lumbungbuku.wordpress.com/2013/10/18/buku-902/>

IEEE Press Series on Computational Intelligence -

Hani Hagrass, Woei-Wan Tan, and Ying, H. (2014) IEEE Press Series on Computational Intelligence, in Introduction to Type-2 Fuzzy Logic Control: Theory and

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New applications and developments of fuzzy systems -

By Sharad Sharma in Ann, Fuzzy Logic, New applications and developments of fuzzy systems. Uploaded by Sharad Sharma. Info; Publisher: books.google.com

http://www.academia.edu/3275527/New_applications_and_developments_of_fuzzy_systems

SELF-TUNING OF AN INTERVAL TYPE- 2 FUZZY PID -

OF AN INTERVAL TYPE-2 FUZZY PID CONTROLLER Type-2 fuzzy logic: theory and applications, Vol Wu Woei Wan Tan, D. (2006). A simplified type-2 fuzzy logic

http://www.academia.edu/12794875/SELF-TUNING_OF_AN_INTERVAL_TYPE-2_FUZZY_PID_CONTROLLER_FOR_A_HEAT_EXCHANGER_SYSTEM

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Introduction to Type- 2 Fuzzy Logic Control by -

Written by world-class leaders in type-2 fuzzy logic control, IEEE Press on Computational Intelligence. Hani Hagrass Author : Woei-Wan Tan

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Hani Hagrass, Victor for computational collective intelligence Ngoc 22nd International Workshop in Operator Theory and its Applications,

http://library.umd.umich.edu/newbooks/2014/dec_ebook.php

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<http://onlinelibrary.wiley.com/doi/10.1002/9781118886540.ch2/summary>

Fuzzy Logic Report: Type- 2 Fuzzy Logic Systems -

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<http://sipi.usc.edu/~mendel/report/>

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