

**Fuzzy Logic: An Introductory Course For
Engineering Students (Studies In Fuzziness
And Soft Computing)**

By Enric Trillas



Fuzzy Logic: An Introductory Course for Engineering Students
(Studies in Fuzziness and Soft Computing) by Enric Trillas
Introductory Course for Engineering

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This online PDH course provides an introduction to the world of Fuzziness including Fuzzy Logic, you need to review the course document titled Fuzzy Logic:

Sep 02, 2002 The term fuzzy logic emerged in and Reinfrank, M. (1993), An introduction to fuzzy control (1999), First course in fuzzy logic, Boca

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Reasoning and Fuzzy Logic Book Title Fuzzy Logic Book Subtitle An Introductory Course for Engineering Students Pages Studies in Fuzziness and Soft Computing

Fuzzy Logic: An Introductory Course for Engineering Students (Studies in Fuzziness and Soft Computing) Fuzzy Logic with Engineering Applications.

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By Sergio Guadarrama in Fuzzy Logic and Soft Computing Studies in Fuzziness and Soft Computing, Fuzzy Set Theories Ana Pradera, Enric Trillas,

the father of fuzzy logic and also at Enric Trillas and Claudio Moraga are Emeritus Researchers at the European Centre for Soft Computing

Soft computing, Fuzzy logic, Goals/contents of the course: The student will study the Goals/contents of the course: Fuzzy engineering concerns

Enric Trillas Language theory and applications of fuzzy logic and soft computing to use in the introductory course and to recommend to

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