

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

By Enric Trillas



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

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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

(Fuzzy Sets and Systems(7) Int. J. Intell. Syst.(7) International Journal of Uncer(7) Inf. Sci.(5) IPMU(5) Soft

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2012. Pris 1724 kr. K p Combining Experimentation and Theory This was an elegant engineering approach to the modeling Fuzzy Logic Enric Trillas,

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Presents both basic concepts and a number of mathematical models for fuzzy logic; Includes an introduction on fuzzy control; Intended as introductory book on fuzzy

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In this course, Professor Laxmidhar Behera gives an introduction to the principal areas, problems, and concepts of Electrical Engineering, such as Intelligent Systems

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a first course in fuzzy logic rapidshare taken place in the study of fuzzy set theory and fuzzy logic from 1988 fuzzy decision making; and engineering

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

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