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[Author: Giangiacomo Gerla]

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was introduced with the 1965 proposal of fuzzy set theory by Lotfi Zadeh. Fuzzy logic h Fuzzy logic - Wikipedia Fuzzy logic is intended to model logical reasoning with vague or imprecise statements like “Petr is young (rich, tall, hungry, etc.)”. It refers to a family of many-valued logics (see entry on many-valued logic) and thus stipulates that the truth value (which, in this case amounts to a degree of truth) of a logically compound proposition, like “Carles is tall and Chris is rich”, is ... Fuzzy Logic (Stanford Encyclopedia of Philosophy) Gerla Giangiacomo, Fuzzy logic: Mathematical Tools for Approximate Reasoning, Kluwer Academic Publishers, Dordrecht 2001. Ladislav J. Kohout, "Theories of Possibility: Meta-Axiomatics and

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