

## ON THE POWER OF FUZZY MARKUP LANGUAGE%0A

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[Fuzzy markup language - Wikipedia](#)

Fuzzy Markup Language (FML) is a specific purpose markup language based on XML. A complete overview of FML and related applications can be found in the book titled *On the power of Fuzzy Markup Language* edited by Giovanni Acampora, Chang-Shing Lee, Vincenzo Loia and Mei-Hui Wang, and published by Springer in the series *Studies on Fuzziness and Soft Computing*. FML at work: syntax, grammar

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Fuzzy Mark-up Language is a son of this synergistic view, where some technological issues of Web are re-interpreted taking into account the transparent notion of Fuzzy Control, as discussed here. The concept of a Fuzzy Control that is conceived and modeled in terms of a native web wisdom represents another step towards the last picture of Pervasive Web Intelligence.

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**On the Power of Fuzzy Markup Language (eBook, 2013 ...**

This book provides an open-source framework that allows designers to program a fuzzy controller by using the Fuzzy Markup Language approach.

**IEEE Standard for Fuzzy Markup Language - IEEE Xplore Document**

Abstract: A new specification language, named Fuzzy Markup Language (FML), is presented in this standard, exploiting the benefits offered by eXtensible Markup Language (XML) specifications and related tools in order to model a fuzzy logic system in a human-readable and hardware independent way.

**Introduction to Robotics On the Power of Fuzzy Markup ...**

On the Power of Fuzzy Markup Language One of the most successful methodology that arose from the worldwide diffusion of Fuzzy Logic is Fuzzy Control. After the first attempts dated in the seventies, this methodology has been widely exploited for controlling many industrial com-

ponents and systems. At the same time, and very independently from Fuzzy Logic or Fuzzy Control, the birth of the Web