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Biology)**

**By Dong Xu**



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3 Center for Computational Biology and Bioinformatics, and fuzzy logic modeling. and Dr. Dong Xu <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2999338/>

Applications and programs on fuzzy logic software technology solutions. Fuzzy logic algorithm software and books. <http://www.fuzzysoftware.com/>

Computational biology research with Department of Defense scientists. Applications of Fuzzy Logic in Bioinformatics Rajkumar Bondugula, Ph.D., Dong Xu, <https://www.linkedin.com/in/rajkumarbondugula>

3.3 IEEE/ACM Transactions on Computational Biology and Bioinformatics, Qing-Song Xu, Dong-Sheng Cao, Bin-Bin - Convincing applications of type-2 fuzzy logic [http://www.ele.uri.edu/ieeecis/Archieve\\_result.php?id=161](http://www.ele.uri.edu/ieeecis/Archieve_result.php?id=161)

A fuzzy control system is a control system based on fuzzy logic a mathematical system that analyzes analog input values in terms of logical variables that take on [http://en.wikipedia.org/wiki/Fuzzy\\_control\\_system](http://en.wikipedia.org/wiki/Fuzzy_control_system) Fuzzy Logic, Mathematica application for creating fuzzy sets systems, enables users to visualize fuzzy sets, fuzzy relations, and defuzzification strategies. <http://www.wolfram.com/products/applications/fuzzylogic/>

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Fuzzy Logic examples: classifying houses, representing age, disjunctive sum, natural numbers, fuzzy hedges, distance relation, choosing a job, sets, image processing

<http://www.wolfram.com/products/applications/fuzzylogic/>

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To educate about Fuzzy Logic Applications on various fields is the goal of this book. Topics about fuzzy Logic Control and its importance are discussed. |

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