

# Fuzzy Hardware: Architectures And Applications



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application-specific fuzzy hardware architectures [13,14] aim at the highest implementation efficiency in terms of processing speed and silicon utilization.  
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Fuzzy hardware developments have been a major force driving the applications of fuzzy set theory and fuzzy logic in both science and engineering.  
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Mar 17, 2009 They also see in the application of expert systems a possibility for The internal structure of an expert system can be considered to consist of  
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development of fuzzy hardware architectures. The first developments were done in The design characteristics of a fuzzy system are application dependent.

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History and applications . Fuzzy logic was first proposed by Lotfi A. Zadeh of the University of California at Rules can be solved in parallel in hardware,

[http://en.wikipedia.org/wiki/Fuzzy\\_control\\_system](http://en.wikipedia.org/wiki/Fuzzy_control_system)