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0-7695-0692-5 [contents] 29th ISMVL 1999: Freiburg im
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Proceedings 30th IEEE International Symposium on Multiple-
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Abstract: Multiple-valued logic can be viewed as an alternative approach to solving many problems in transmission, storage, and processing of large and even increasing amounts of information encoded in digital signals. Conversely, methods used in digital signal processing can be exploited to solve particular problems in the design of multiple-valued logic circuits and systems.

Signal Processing Algorithms and Multiple-Valued Logic

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In logic, a many-valued logic is a propositional calculus in which there are more than two truth values. Traditionally, in Aristotle's logical calculus, there were only two possible values for any proposition. Classical two-valued logic may be

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extended to n -valued logic for n greater than 2. Those most popular in the literature are three-valued, the finite-valued with more than three values, and the infinite-valued, such as fuzzy logic and probability logic.

Many-valued logic - Wikipedia

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