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The difference between interval and general type-2 fuzzy sets is in the secondary membership grades: In the interval case they are 1 throughout, whereas in the generalised case they may take any value from 0 to 1. Thus the interval type-2 fuzzy set is a special case of the generalised type-2 fuzzy set.

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fuzzy sets. A block diagram of a type-2 FLS is depicted in Fig. 3.

Type-2 fuzzy sets and systems - Wikipedia

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Type-2 Fuzzy Logic: Theory and Applications Abstract: Type-2 fuzzy sets are

used for modeling uncertainty and imprecision in a better way. These type-2 fuzzy sets were originally presented by Zadeh in 1975 and are essentially "fuzzy fuzzy" sets where the fuzzy degree of membership is a type-1 fuzzy set.

Type-2 Fuzzy Logic: Theory and Applications - IEEE ...

In type-2 fuzzy sets, join ($\sqcup$) and meet operators ($\sqcap$), which are new concepts in fuzzy logic theory, are used instead of union and intersection operators. These two new operators are used in secondary MFs, and they are defined and explained in detail in Ref. [16]. 3.2.2.4 Type Reduction. The type-2 fuzzy outputs of

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form which may have truth values of variables in any real number between 0 and 1. It is the handle concept of partial truth. In real life, we may come across a situation where we can't decide whether the statement is true or false.

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In this paper, we present a survey of operations on type-2 fuzzy set and type-2 fuzzy logic which is a new definition of fuzzy logic, model and minimize the effect of uncertainty.

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Fuzzy Logic is defined as a many-valued logic

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The authors extends the use of fuzzy logic to a higher order, which is called type-2 fuzzy logic.

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For the type reduction of general type-2 fuzzy PID controller is time consuming and the mathematical expression of general type-2 fuzzy PID controller is difficult to

derived. So, a simplified general type-2 fuzzy PID (SGT2-FPID) controller is studied in this article. The SGT2-FPID controller adopts triangular function as the primary and secondary membership function.