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applications [10,
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applications of any
decision making one
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as humans we can deal with this uncertainty with our reasoning prowess it is not clear how to deal with this uncertainty in a system. Fuzzy sets and fuzzy logic gives us one way of representing this uncertainty and reasoning with them.

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A fuzzy set is a generalization of the ideas of an ordinary or crisp set. A fuzzy subset can be seen as a predicate whose truth values are drawn from the unit interval, $I = [0,1]$

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rather than the set $\{0,1\}$ as in the case of an ordinary set. Thus the fuzzy subset has as its underlying logic a multi-valued logic.

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