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on for its importance in making things work. Two very important and useful concepts are those of granularity and of nonlinear approximations.

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It means the expansion of graph

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The fuzzy graph $H = (V, \mu)$ is called a partial fuzzy subgraph of $G = (V, \mu)$ if $v \in V$ and $\mu(v) \leq \mu(v)$. Similarly, the fuzzy graph $H = (P, \nu, \mu)$ is called a fuzzy subgraph of $G = (V, \mu, \nu)$ induced by P if $P \subseteq V$, $\nu(x)$

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$\mu_H(x)$ for all $x \in P$ and $\mu_H(x, y) = \mu_H(x, y)$ for all $x, y \in P$. For the sake of simplicity, we sometimes call H a fuzzy subgraph of G .

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However, fuzzy hypergraphs are more advanced generalization of fuzzy graphs. Whenever there is a need to define multiary relationship rather than binary relationship, one can use fuzzy hypergraphs. In this chapter, interval-valued fuzzy hypergraph is discussed which is a generalization of fuzzy hypergraph. Several approaches to find shortest path between two given nodes in an interval-valued fuzzy graphs is described here.

Fuzzy Graphs and Fuzzy Hypergraphs: Science & Engineering

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Intuitionistic fuzzy graphs and intuitionistic fuzzy digraphs are special cases of the intuitionistic fuzzy hypergraphs. Proof. An intuitionistic fuzzy graph on a set V is a pair $H = (V,$

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E), where E is a symmetric intuitionistic fuzzy subset of $V \times V$.

That is, $\mu_B: V \times V \rightarrow [0, 1]$ and for each x and y in V , we have $\mu_B(x, y) = \mu_B(y, x)$, $\mu_B(x, y) = \mu_B(y, x)$.

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