distance in fuzzy graphs

Wed, 18 Mar 2015 23:55:00 GMT distance in fuzzy graphs pdf - introduced by Linda and Sunitha [16]. In this paper we introduce the idea of sum distance in fuzzy graphs. Section 2 contains preliminaries and in section 3, sum distance in fuzzy graphs is defined and proved that it is a metric. Based on this metric, eccentricity, radius, diameter, center in fuzzy graphs are defined. Sat, 10 Nov 2018 16:32:00 GMT Sum Distance in Fuzzy Graphs - researchmathsci.org - Fuzzy graph; Strong sum distance; Fuzzy cycle; Fuzzy tree; Boundary, Interior 1 Introduction The theory of fuzzy graphs was developed by Rosenfeld (1975) in the year 1975. Sat, 27 Oct 2018 01:18:00 GMT (PDF) Strong sum distance in fuzzy graphs - ResearchGate - 26 As with -distance, fuzzy detour -distance is also a metric on the vertex set of every connected graph. Definition 2.2.3 The fuzzy detour -eccentricity) of a vertex v of a connected fuzzy graph G is the maximum fuzzy detour - distance from v to any vertex of Fri, 23 Dec 2016 10:33:00 GMT FUZZY DETOUR -DISTANCE - Shodhganga - Fuzzy graph; Strong sum distance; Fuzzy cycle; Fuzzy tree; Boundary; Interior 1 Introduction The theory of fuzzy graphs was developed by Rosenfeld (1975) in the year 1975.

During the same time Yeh and Bang (1975) have also introduced various connectedness concepts in fuzzy graphs. Tue, 02 Oct 2018 01:41:00 GMT Strong sum distance in fuzzy graphs (pdf) | Paperity - Keywords: Fuzzy graph, Strong sum distance, Fuzzy cycle, Fuzzy tree, Boundary, Interior Introduction The theory of fuzzy graphs was developed by Rosenfeld (1975) in the year 1975. Sun, 28 Oct 2018 10:50:00 GMT Strong sum distance in fuzzy graphs - PubMed Central (PMC) - GMT distance in fuzzy graphs pdf - A fuzzy concept is a concept of which the boundaries of application can vary considerably according to context or conditions, instead of being fixed once and for all. This means the concept is vague in some way, lacking a fixed, precise meaning, without Sun, 11 Nov 2018 20:27:00 GMT detailed reference material for using SAS/STAT EBX14 ... - In this paper, sum distance in bipolar fuzzy graph is defined and the properties of eccentricity, radius and sum distance of a bipolar fuzzy graph are studied. A characterization of self ... us to introduce sum distance in bipolar fuzzy graphs. Throughout this paper, m 1 +,m 2 Sum Distance in Bipolar Fuzzy Graphs - ijettjournal.org - Product fuzzy distance two labeling graph and its properties â€" 726/730 In fuzzy graph

theory the assignment of fuzzy graph ver-tices and fuzzy graph edges has great importance in various Product fuzzy distance two labeling graph and its properties -

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