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In: Fuzzy Discrete
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In real game problems not all players can cooperate directly, games with communication structures introduced by Myerson in 1977 can deal with these problems quite well. More

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recently, this concept has been introduced into fuzzy games. In this paper, games on (fuzzy) communication structures were studied. We proved that if a coalitional game has a nonempty core, then the game restricted on

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fundamentally discrete rather than continuous. In contrast to real numbers that have the property of varying "smoothly", the objects studied in discrete mathematics – such as integers, graphs, and

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statements in logic – do not vary smoothly in this way, but have distinct, separated values.

Discrete mathematics -
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A fuzzy set, as a superset

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of a crisp set, owes its origin to the work of Zadeh [1] in 1965 that has been introduced to deal with the notion of partial truth between absolute true and absolute false. Zadeh's remarkable idea has found

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many applications in several fields, including chemical industry, telecommunication, decision making, networking, computer science, and discrete mathematics.

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completion, convergence,
construction of hyperspaces,
etc., in the realm of fuzzy
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spaces, and related
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received his BS in
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his ScM from Brown
University in 1956, and his

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PhD from the University of Pennsylvania in 1965, all in mathematics. He has worked as a mathematician for the US Navy and IBM. He has been a member of the mathematics department at Drexel University since 1964, and

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