

Hybrid Intelligent Systems and Applications

Hybrid intelligent systems are becoming popular due to their capabilities in handling many real world complex problems, involving imprecision, uncertainty, vagueness and high-dimensionality. Hybridization of intelligent systems are becoming popular and a promising research field due to their capabilities in handling many real world complex problems, involving imprecision, uncertainty, vagueness and high-dimensionality. A fundamental stimulus to the investigations of Hybrid Intelligent Systems is the awareness that combined approaches will be necessary if the remaining tough problems in Artificial Intelligence are to be solved.

Organization & Contacts

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The Call for Papers of this Special Session is available.