

International Journal of

Hybrid Intelligence

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Scope of the Journal

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IJHI focuses on the role of the hybrid intelligence paradigm in the modern context of rapidly evolving technologies. Hybrid intelligent systems research aims to develop state-of-the-art devices for implementing efficient hybrid intelligent algorithms for pattern recognition, sensors and networks, social networks and computational intelligence. It also aims to foster the development of intelligent human-centric computer interfaces in areas including portfolio management, network security, ubiquitous computing and cloud computing. IJHI provides comprehensive and up-to-date coverage in this research field.



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- Data mining, data warehousing and bioinformatics
- Information security, network security and steganography
- Sensor networks
- Grid, cloud and high-speed/performance computing
- Microwave IC, antennas and wave propagation
- VLSI, embedded systems and hardware design/implementation
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