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Hybrid intelligent
system denotes a
software system which
employs, in parallel, a
combination of
methods and
techniques from
artificial intelligence
subfields such as:
Neuro-fuzzy systems;
Hybrid connectionist-
symbolic models;
Neural-Symbolic

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Computing; Fuzzy
expert systems;
Connectionist expert
systems; Evolutionary
neural networks;
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for automated stock
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3 Hybrid System
Analysis. In this
section, we formally
define the system in
Figure 3 and suggest a

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control strategy for gripping. The system cannot be described as a simple continuous system, as its dynamics and the sensor responses are different depending on whether there is a contact or not. We first define three discrete states of the actuator.

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system with expert
system and artificial
neural network
components can be
used to aid in project
estimate validation and
quality prediction of
the deliverables.

hybrid intelligent system - facilitate information system

Hybrid Artificial
Intelligence System
The proposed
methodology is
characterized as hybrid

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because it comprises statistical methods and neural networks as parts of the main algorithm. The statistical methods are applying clustering and regression algorithms for training and creation of production system configurations.

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The Hybrid Intelligence Centre

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surface (IRS) is a new and promising paradigm to substantially improve the spectral and energy efficiency of wireless networks, by constructing favorable communication channels via tuning massive low-cost passive reflecting elements. Despite recent advances in the link-level performance optimization for various IRS-aided wireless

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systems, it still remains
an open problem ...

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proposes the
development of a
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system applied to
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system of the Volume
Adjusted Moving
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membership functions
is introduced to
evaluate the
effectiveness of using a
hybrid intelligent
system that integrates
neural networks, fuzzy
logic, and genetic
algorithms

**The development of
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systems for ...**

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