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the computational cost
and complexity of the
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A Hierarchical Hybrid

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To achieve this, we propose a hybrid sequence (HS) kernel-based hierarchical support vector machine (HSVM) for the behavior inference of a UCAV operator.

Specifically, the HS kernel is designed to resolve the heterogeneity in

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simulation log data, and HSVM performs the behavior inference in a sequential manner considering the hierarchical structure of the behaviors of aUCAV operator.

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machine (LS-SVM).

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multiclass classi?ca-
tion, hierarchical convex
optimization, proximal
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the classical two-group
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margin SVM) was
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work about hybrid
classification algorithms
concentrated on
combining various high
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manner. As some

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examples, Silva and Ribeiro (2006) proposed a two-level hierarchical hybrid SVM–RVM model. The model first level uses an RVM (relevance vector machine) to determine the less confident classified examples and the second level makes use of an SVM to classify these texts.

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The method consists of three steps.

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behavior of a UCAV operator from given simulation log data.

Through this method, the virtual enemy is capable of performing actions that are highly likely to be made by an actual operator. To achieve this, we propose a hybrid sequence (HS)

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kernel-based
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(HSVM) for the
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for large scale data protection. Our method automatically selects an ensemble of outlier detection models for each multivariate time series composed by the backup metrics collected for each backup endpoint by learning their exhibited characteristics.

H O: A Hybrid and

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Luu et al. proposed
hierarchical age

estimation based on a
support vector machine
(SVM) for age group
estimation and support
vector regression (SVR)

for specific age
estimation. Taking this
into consideration, it is
known that hierarchical
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performance than single-level classifiers in terms of age estimation, as seen in the previous works.

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learning for support vector machine (SVM) based robust target classification. The proposed algorithm incrementally carries out the semi-supervised classifier learning process in hierarchical WMSN, with the collaboration of multiple sensor nodes in a hybrid computing paradigm.

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The common fault
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include support vector
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network (HMCNN) is
proposed for the
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diagnosis of bearings. ...

“Online motor fault detection and diagnosis using a hybrid FMM-CART model,” IEEE Transactions on Neural

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(SVM) are used as the classifiers [13]. Weng and Huang presented a

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face recognition model based on hierarchical neural network which is grown automatically and not trained with gradient-descent. Good results for discrimination of ten distinctive subjects are reported [14]. This paper presents the face recognition method using both the geometrical features of

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