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aode focuses on advanced thermal control technologies for the semiconductor industry offering high precision intelligent and integrated temperature control solutions these systems meet the stringent

averaged one dependence estimators aode is a probabilistic classification learning technique it was developed to address the attribute independence problem of the popular naive bayes classifier

23 jul 2025 averaged one dependence estimators aode are a type of ensemble classifier that uses multiple one dependence classifiers to make predictions it is a variation of the naive bayes classifier

2 oct 2022 aode works on classification by aggregation of all 1 dependence classifier predictions where all attributes are dependent on the single parent as well as the class as long as the minimum

the refined aode called averaged tree augmented one dependence estimators atode combines the high expressivity of generative learning with the low bias of discriminative learning

averaged one dependence estimators aode is a bayesian probabilistic classification learning technique that directly estimates the conditional probability of the class variable given the attribute

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classifier

in this work we propose two novel hierarchical dependency constrained averaged one dependence estimators algorithms namely hie aode and hie aode lite which exploit the pre defined hier

aode provides thermic fluid heaters heating control units and industrial cooling and heating systems with digital temperature control precision solutions

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