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derlying theory of boosting, including an explanation of why boosting often does not suffer from overtting as well as boosting's relationship to support-vector machines.

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why boosting To often does not suffer from overfitting as well as boosting's relationship to support-vector machines Some examples of recent applications of boosting are also described. Page 17/52

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machines. Some of examples of recent applications of boosting are also described.

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AdaBoost is easy
to implement,
and the only
meta-parameter
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that needs on To tuning is the number of boosting rounds T. It is flexible with any choice of weak learner, though simple weak learners tend to have computational benefits. Boosting can Page 23/52

identify to outliers: they are simply the datapoints with higher weights.

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this modelon To Kearns and Valiant [30, 31] were the first to pose the question of whether a "weak" learning algorithm which performs just slightly better than random guessing in the PAC model can be Page 28/52

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applications of boost ing are also described. Background Boosting is a general method which attempts to "boost"

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Boosting and To AdaBoost tree on each training instance is used to weight how much attention the next tree that is created should pay attention to each training instance. Training data that is hard to Page 46/52

predict is given more more weight, whereas easy to predict instances are given less weight.

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Irefersutation To machine learning techniques for training the model in a ranking task. Learning to rank is useful for many applications in Information Retrieval, Natural Language Processing, and Page 48/52

Data Miningn To Intensive studies have been conducted on the problem and significant progress has been made[1],[2]. This short paper gives an introduction to learning to rank, and it ... Page 49/52

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