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E	EVALUATE A PARTITIONNING	
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	The quality of a partitioning differs according to the algorithm: The goal is to gain a maximum of information at each partition. • Minimizes « disorder » in each class	
	Different measures of disorder: Continuous output: based on dispersion (statistical variance) Regression tree	
	Discrete output: based on misclassification (Impurity index, Gini index, Entrop Classification tree	y,)
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