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Model-Based Recursive Partitioning model by recursive partitioning and fitting local models in the resulting segments, typically by finding

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EFFECTIVE VS. RECURSIVE MODEL THEORY 1169 get nice bounds on the recursive complexity of the models discussed, as exhibited for example in Corollary V.4.

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MOB is an algorithm for model-based recursive partitioning yielding a tree with fitted models Model-based partitioning fits a model tree using the

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