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this book covers the primary and supportive topics on pattern recognition with respect to beginners understand ability the aspects of pattern recognition is value added with an introductory of machine learning terminologies this book covers the aspects of pattern validation recognition computation and processing the initial aspects such as data representation and feature extraction is reported with supportive topics such as computational algorithms and decision trees this text book covers the aspects as reported par t i in this part the initial foundation aspects of pattern recognition is discussed with reference to probabilities role in influencing a pattern occurrence pattern extraction and properties introduction definition of pattern recognition applications datasets for pattern recognition different paradigms for pattern recognition introduction to probability events random variables joint distributions and densities moments estimation minimum risk estimators problems representation data structures for pattern recognition representation of clusters proximity measures size of patterns abstraction of data set feature extraction feature

selection evaluation par t ii in part ii of the text the mathematical representation and computation algorithms for extracting and evaluating patterns are discussed the basic algorithms of machine learning classifiers with nearest neighbor and naive bayes is reported with value added validation process using decision trees computational algorithms nearest neighbor algorithm variants of nn algorithms use of nn for transaction databases efficient algorithms data reduction prototype selection bayes theorem minimum error rate classifier estimation of probabilities estimation of probabilities comparison with nnc naive bayesclassifier bayesian belief network decision trees introduction decision tree for pattern recognition construction of decision tree splittingat the nodes over fitting pruning examples

this important new multimedia book concentrates on the significance of data compression for storing and transmitting large masses of information for all media types algorithms examples and discussions of official data compression standards for each medium allow practicing engineers and computer scientists to efficiently manipulate these growing masses of information

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