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Pattern Classification (2nd ed.) - MIT CSAIL

Pattern Classification, Second Edition: 1 (A Wiley-Interscience publication) Hardcover - 21 Nov 2000 by Richard O. Duda (Author)

Pattern Classification (2nd Edition) book by David G. Stork

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Introduction - Pattern Classification Duda 2Nd Edition |

Pattern Classification by Duda et al.—2nd Edition Published by Thriftbooks.com User, 18 years ago The 1973 edition of Pattern Classification by Richard Duda and Peter Hart is one of the most cited books in the fields of image processing, machine vision, and classification.

Pattern classification - Richard O. Duda, Peter E. Hart |

The optimal classifier over all functions mapping X into $\{-1, 1\}$, also known as the Bayes classifier (Duda et al., 2012), can be expressed as if we fix α (or equivalently, fix q) to have fixed specificity sp_0 , then the Neyman–Pearson lemma ensures that $D^*_{\alpha}(X)$ maximizes sensitivity across all classifiers with specificity equal to sp_0 .

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