

Pattern Classification And Scene Analysis Duda

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Pattern Classification and Scene Analysis is the first book to provide comprehensive coverage of both statistical classification theory and computer analysis of pictures. Part I covers Bayesian decision theory, supervised and unsupervised learning, nonparametric techniques, discriminant analysis, and clustering.

Pattern classification and scene analysis - NASA/ADS
21. Pattern Classification and Scene Analysis. By Richard O. Duda and Peter E. Hart. New York and London, Wiley Interscience, 1973. xvii, 482 p. . £ 11 · 25.

Pattern Classification by Richard O. Duda, David G. Stork ...
While at SRI International, Duda and Peter E. Hart were the authors of "Pattern Classification and Scene Analysis", originally published in 1973. This classic text is a widely cited reference, and the first edition was in print for over 25 years until being superseded by the second edition in 2000. Duda is an IEEE Fellow and a AAAI Fellow. [PDF] Pattern classification and scene analysis | Semantic ...

Pattern classification and scene analysis Published in: IEEE Transactions on Automatic Control (Volume: 19 , Issue: 4 , Aug 1974) Article #: Page(s): 462 - 463. Date of Publication: Aug 1974 . ISSN Information: Print ISSN: 0018-9286 Electronic ISSN: 1558-2523 ...

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Classification Analysis by MVPA Scene Classification in Different Mask Condition. To study the influence of masked objects on the scene classification, we calculated and compared the classification accuracy of the activation pattern in the three kinds of mask conditions (NM, M1, and M2).

Pattern Classification and Scene Analysis: Duda, Richard O ...

Pattern Classification and Scene Analysis. Richard O. Duda, Peter E. Hart. Wiley, Feb 9, 1973 - Reference - 512 pages. 0 Reviews. Introduction to Mathematical Techniques in Pattern Recognition by...

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Duda and Hart : Pattern Classification and Scene Analysis

PATTERN CLASSIFICATION AND SCENE ANALYSIS RICHARD O. DUDA PETER E. HART Stanford Research Institute, Menlo Park, California A WILEY-INTERSCIENCE PUBLICATION JOHN WILEY & SONS New York • Chichester • Brisbane • Toronto • Singapore

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Pattern Classification and Scene Analysis (豆瓣)

Taking a pattern classification approach, we consider each pixel in an image as a coordinate in a high-dimensional space. We take advantage of the observation that the images of a particular face, under varying illumination but fixed pose, lie in a 3-D linear subspace of the high dimensional image space -- if the face is a Lambertian surface without shadowing.

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