

## *Introduction To Statistical Pattern Recognition Fukunaga Solution*

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163 Introduction to Statistical Pattern Recognition Pavel Pudil 1, Petr Somol 1,2, Michal Haindl 1,2 1 Faculty of Management, Prague University of Economics Jarošovská 1117/II, Jindřichův Hradec pudil@fm.vse.cz 2 Inst.of Information Theory & Automation, Academy of Sciences CR Pod vodárenskou věží 4, 182 08 Praha 8

### **Introduction to Statistical Pattern Recognition**

This book presents an introduction to statistical pattern recognition. Pattern recognition in general covers a wide range of problems, and it is hard to find a unified view or approach. It is applied to engineering problems, such as character readers and waveform analysis, as well as to brain modeling in biology and psychology.

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Marek Kurzynski , Edward Puchala, The optimal feature extraction procedure for statistical pattern recognition, Proceedings of the 2006 international conference on Computational Science and Its Applications, May 08-11, 2006, Glasgow, UK

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Statistical pattern recognition is a very active area of study and research, which has seen many advances in recent years. New and emerging applications - such as data mining, web searching, multimedia data retrieval, face recognition, and cursive handwriting recognition - require robust and efficient pattern recognition techniques.

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52 Introduction to Statistical Pattern Recognition where  $q_1(X)$  is a posteriori probability of 0; given  $X$ . Equation (3.1) indicates that, if the probability of  $o_1$  given  $X$  is larger than the probability of  $o_2$ ,  $X$  is

classified to  $\omega_1$ , and vice versa. The a posteriori probability  $q_i(X)$  may be cal-

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