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some useful formulas. 1. (15pts) Bayes Decision Theory. (a) (5pts) Assume there are c classes w_1, \dots, w_c , and one feature vector x , give the

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contains some useful formulas. 1.
(15pts) Given two vectors X and Y , in

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a d -dimensional space, determine whether the following distance measure functions $D(X,Y)$ are metrics and give the ...

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x and z are independent, their joint distribution factorizes $p(x,z) = p(x)p(z)$, and so $E[x+z] = \int \int (x+z)p(x)p(z) dx dz$ (18) $= \int x p(x) dx + \int z p(z) dz$ (19) $= E[x] + E[z]$. (20) Similarly for the variances, we first note that $(x+z - E[x+z])^2 = (x - E[x])^2 + (z - E[z])^2 + 2(x - E[x])(z - E[z])$ (21)

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Pattern Recognition and Machine
Learning

Pattern Recognition is the process of distinguishing and segmenting data according to set criteria or by common elements, which is performed by special algorithms.

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Since pattern recognition enables learning per se and room for further improvement, it is one of the integral elements of machine learning technology.

The Complete Guide to Pattern
Recognition [+6 Use Cases]

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Support vector machines.

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'FirstExperiment' file contains a matlab data file and *.m file. Execute the *.m file with the name of the data file as the sole argument. The 'kif' routines are found in the Gabor directly and will work with 3.0 of the PattnRec Toolbox. Simply commenting out the 'cnormc' line in

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'nmc.m' will allow the code to run to completion.

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Module 4F10: STATISTICAL PATTERN
RECOGNITION Solutions to Examples
Paper 1 1. Average risk in choosing

class i is $R(i|x) = \sum_{j=1}^C c_j P(j|x)$

$$P(i|x) = \sum_{j=1}^C P(j|x) = 1$$

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Solutions
 $j=1, j \neq i$ $sP(i|j|x)$ where $(i|j)$
is used to mean the cost of choosing
class i where the true class is j .
Hence $R(i|x) = s(1 - P(i|x))$

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exercises are to help you review for
the upcoming midterm examination
on Thurs-day of Week 5 (January
14th). If things are unclear, please
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