Face recognition

Axel Beauvisage, Carole Belloni, Adrian Kostkowski, Gareth Hughes, Domonkos Huszar
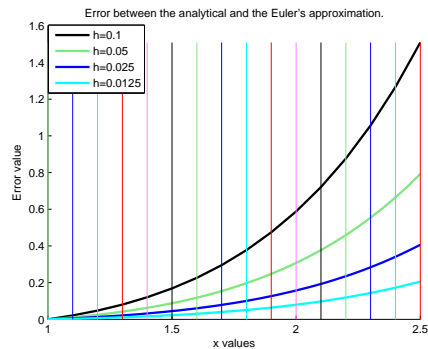

Fig. 1.   Simulation Results
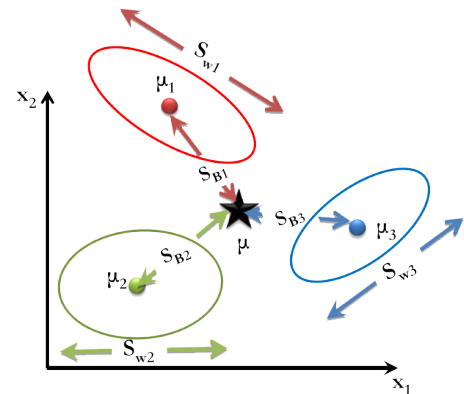

Fig. 2.   Az LDA algoritmus ltal megvizsglt szrsok. The source of the image: [1]

Abstract—**The abstract goes here.**

I.   INTRODUCTION

THIS demo file is intended to serve as a "starter file" for IEEE journal papers produced under LaTeX using IEEEtran.cls version 1.7 and later. I wish you the best of success.

mds
January 11, 2007

A. Subsection Heading Here

Subsection text here.

1) Subsubsection Heading Here: Subsubsection text here.

II.   METHODS

A. Fisher method

Ha m dimenzis vektorokat szeretnk lekpezni egy C-dimenzis trbe akkor azt a kvetkez mdon tehetem meg.

$$y = w^T x, \text{ where} \qquad (1)$$

$$x = \begin{pmatrix} x_1 \\ \vdots \\ x_m \end{pmatrix} w = \begin{pmatrix} w_{1,1} \dots w_{1,C} \\ \vdots \ddots \vdots \\ w_{m,1} \dots w_{m,C} \end{pmatrix} y = \begin{pmatrix} y_1 \\ \vdots \\ y_C \end{pmatrix}$$
$$(2)$$

III.   IMPLEMENTATION
IV.   RESULTS
V.   CONCLUSION

The conclusion goes here.

APPENDIX A
PROOF OF THE FIRST ZONKLAR EQUATION

Appendix one text goes here.

APPENDIX B
IMPORTANT CODE PARTS

Appendix two text goes here.

ACKNOWLEDGEMENT

The authors would like to thank...

REFERENCES

[1]   A. A. Farag and S. Y. Elhabian, "A tutorial on data reduction linear discriminant analysis," 2008.