

Errata

Facial features and axis of symmetry extracted using natural orientation information

L. Bowns¹, M. J. Morgan²

¹ Psychology Department, University of Nottingham, University Park, Nottingham NG7 2RD, UK

² Laboratory for Neuroscience, Department of Pharmacology, University of Edinburgh Medical School, Appleton Tower 7, George Square, Edinburgh EH8 9J2, UK

Biol. Cybern. 70, 137 – 144 (1993)

Acknowledgements. This study was supported by a grant from the SERC Image Interpretation Initiative.

We used image processing software written by R. Watt to process the MIRAGE part of our algorithm.

Due to an unfortunate error the above acknowledgements were not printed.

A model of synchronization of motor acts to a stimulus sequence

I. Timing and error corrections

II. Stability analysis, error estimation and simulations

Jiří Mates

Max Planck Institute for Psychological Research, Munich, Germany, Institute of Medical Psychology, Ludwig-Maximilians-University, Munich, Germany, and Institute of Physiology, Academy of Sciences of Czech Republic, Prague, Czech Republic

Biol. Cybern. 70, 463 – 473 (1994)

Biol. Cybern. 70, 475 – 484 (1994)

Due to an unfortunate error one of the author's addresses was omitted.