

SCHOOL OF MECHATRONIC ENGINEERING UNIVERSITI MALAYSIA PERLIS, 02600 JEJAWI, ARAU, PERLIS, MALAYSIA



International Conference on MAN-MACHINE SYSTEMS (ICoMMS 2009) 11-13, October 2009

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Title of paper: Facial Emotion Detection using Guided Particle Swarm Optimization (GPSO)

Paper Number: 19099 ICoMMS 2009 No.:

Author (s): Bashir Mohammed Ghandi, R. Nagarajan and Hazry Desa

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SPEAKER BIOGRAPHY ICOMMS 2009

(To be used by Session Chairman while introducing the presenting author to delegates)

Paper No: 19099

Paper Title: Facial Emotion Detection using Guided Particle Swarm Optimization (GPSO)

Name of Speaker: Mr. Bashir Mohammed Ghandi

Position: PhD Student

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Kindly give in the following a Brief Biography (You may state qualifications, experiences, research interests etc) Maximum 100 words:

Bashir Mohammed Ghandi received his BSc in Mathematics in 1988 at Usman Danfodiyo University, Sokoto, Nigeria. He obtained his MSc in Mathematics at University of Ibadan, Nigeria in 1991. He obtained MSc in Computer Science at University of Salford, UK. in 1994. He has over 15 years experience as a university lecturer in Nigeria and in Saudi Arabia. He is currently a PhD student in the School of Mechatronic Engineering, Universiti Malaysia Perlis. His research interests include computational intelligence, machine vision, computer networks and object-oriented programming. He is a Student Member of IEEE