

### 1.1 Professor M. C. Fairhurst

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<b>Keywords</b> <i>select as appropriate</i>	<b>Security</b>	X	<b>Fraud Control</b>	x	<b>Privacy</b>	O	
<i>(Add keywords from list)</i>	Biometrics			Data fusion			
<b>Research Overview:</b>							
The Image Processing and Vision Research Group has wide interests in handwritten data analysis, document processing, biometric processing (especially visual biometrics) and other security applications of image analysis							
<b>Contact:</b> Professor M. C. Fairhurst				<b>Tel:</b> 01227-823389			
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<b>Research Project overviews:</b>							
<b>Researcher(s):</b> Prof. M.C.Fairhurst; Dr. F. Deravi <b>email:</b> M.C.Fairhurst@ukc.ac.uk; F.Deravi@ukc.ac.uk <b>details:</b> Integration of biometrics to improve reliability and robustness in identity checking and authentication							
<b>Researcher(s):</b> Prof. M.C.Fairhurst; Dr. F. Deravi <b>email:</b> M.C.Fairhurst@ukc.ac.uk; F.Deravi@ukc.ac.uk <b>details:</b> Intelligent agent technology in biometric processing authorisation management							
<b>Researcher(s):</b> Prof. M.C.Fairhurst <b>email:</b> M.C.Fairhurst@ukc.ac.uk <b>details:</b> Writer identification based on automatic analysis of handwritten samples							
<b>Researcher(s):</b> Prof. M.C.Fairhurst; Dr. C.Allgrove <b>email:</b> M.C.Fairhurst@ukc.ac.uk; C.Allgrove@ukc.ac.uk <b>details:</b> Tools and techniques for analysis of handwritten signatures, especially for automatic signature verification							
<b>Researcher(s):</b> Dr. F. Deravi <b>email:</b> F.Deravi@ukc.ac.uk <b>details:</b> Audio-visual feature extraction and integration for person recognition							
<b>Researcher(s):</b> Prof.M.C.Fairhurst; Dr. F.Deravi; Dr. F.Rahman <b>email:</b> M.C.Fairhurst@ukc.ac.uk;F.Deravi@ukc.ac.uk; A.F.R.Rahman@ukc.ac.uk							

<b>details:</b> Multiple-expert techniques for image classification in security applications
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<b>Source HEI</b>
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