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K Kiriaki and C V Massalas

**Mathematical methods  
in scattering theory  
and biomedical  
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# Mathematical Methods In Scattering Theory And Biomedical Technology

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Biomedical Engineering - Proceedings Of The 8th International Workshop On Mathematical Methods In Scattering Theory And Biomedical Engineering Dimitrios I Fotiadis, Demosthenes Polyzos, Antonios Charalambopoulos, 2008-05-20 This volume of proceedings consists of the papers presented during the 8th International Workshop on Mathematical Methods in Scattering Theory and Biomedical Engineering held in Lefkada Greece on 27-29 September 2007 The book contains papers on scattering theory and biomedical engineering two rapidly evolving fields which have a considerable impact on today's research All the papers are state of the art have been carefully reviewed before publication and the authors are well known in the scientific community In addition some papers focus more on applied mathematics which is the solid ground for development and innovative research in scattering and biomedical engineering *Ellipsoidal Harmonics* George

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basis of this work a visual affect recognition system was developed consisting of two modules a face detection subsystem and a facial expression recognition subsystem Details of this system are demonstrated and analyzed and extensive performance evaluations and test results are provided Finally current research avenues leading to visual affect recognition via analysis of body motion and gestures are also discussed

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