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K Kiriaki and C V Massalas

**Mathematical methods
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Mathematical Methods In Scattering Theory And Biomedical Technology

George A Tsihrintzis



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the researchers professors research students and practitioners as it reports novel research work on innovative topics in the area of intelligent interactive systems

Nonlinear Partial Differential Equations and Their Applications Doina Cioranescu, Jacques-Louis Lions, 1998-08-15 This book presents the texts of selected lectures on recent work in the field of nonlinear partial differential equations delivered by leading international experts at the well established weekly seminar held at the Collège de France Emphasis is on applications to numerous areas including control theory theoretical physics fluid and continuum mechanics free boundary problems dynamical systems scientific computing numerical analysis and engineering Proceedings of this seminar will be of particular interest to postgraduate students and specialists in the area of nonlinear partial differential equations

Dirac Operators in Analysis John Ryan, Daniele C Struppa, 1999-01-06 Clifford analysis has blossomed into an increasingly relevant and fashionable area of research in mathematical analysis it fits conveniently at the crossroads of many fundamental areas of research including classical harmonic analysis operator theory and boundary behavior This book presents a state of the art account of the most recent developments in the field of Clifford analysis with contributions by many of the field's leading researchers

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Visual Affect Recognition Ioanna-Ourania Stathopoulou, 2010-08-15 It is generally known that human faces as well as body motions and gestures provide a wealth of information about a person such as age race sex and emotional state This monograph primarily studies the perception of facial expression of emotion and secondarily of motion and gestures with the purpose of developing a fully automated visual affect recognition system for use in modes of human computer interaction The book begins with a survey of the literature on emotion perception followed by a description of empirical studies conducted with human participants and the construction of a face image database On the

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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