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despite the renown of the fields medals j c fields has been until now a rather obscure figure and recovering details about his professional activities and personal life was not at all a simple task this work is a triumph of persistence with far flung archival and documentary sources and provides a rich non mathematical portrait of the man in all aspects of his life and career highly readable and replete with period detail the book sheds useful light on the mathematical and scientific world of fields time and is sure to remain the definitive biographical study tom archibald simon fraser university burnaby bc canada drawing on a wide array of archival sources riehm and hoffman provide a vivid account of fields life and his part in the founding of the highest award in mathematics filled with intriguing detail from a childhood on the shores of lake ontario through the mathematics seminars of late 19th century berlin

to the post WW1 years of the fragmented international mathematical community it is a richly textured story engagingly and sympathetically told read this book and you will understand why Fields never wanted the medal to bear his name and yet why quite rightly it does June Barrow Green Open University Milton Keynes United Kingdom one of the little known effects of World War I was the collapse of international scientific cooperation in mathematics the discord continued after the war's end and after the Treaty of Versailles had been signed in 1919 many distinguished scientists were involved in the war and its aftermath and from their letters and papers now almost a hundred years old we learn of their anguished wartime views and their struggles afterwards either to prolong the schism in mathematics or to end it J.C. Fields the foremost Canadian mathematician of his time was educated in Canada the United States and Germany and championed an international spirit of cooperation to further the frontiers of mathematics it was during the awkward post-war period that J.C. Fields established the Fields Medal an international prize for outstanding research which soon became the highest award in mathematics J.C. Fields intended it to be an international medal and a glance at the varying backgrounds of the fifty-two Fields medallists shows it to be so who was Fields what carried him from Hamilton Canada west where he was born in 1863 into the middle of this turbulent era of international scientific politics a modest mathematician he was an unassuming man this biography outlines Fields' life and times and the difficult circumstances in which he created the Fields Medal it is the first such published study

This unique volume presents reviews of research in several important areas of applications of mathematical concepts to science and technology for example applications of inverse problems and wavelets to real world systems the book provides a comprehensive overview of current research of several outstanding scholars engaged in diverse fields such as complexity theory vertex coupling in quantum graphs mixing of substances by turbulence network dynamics and architecture processes with rate independent hysteresis numerical analysis of Hamilton-Jacobi-Bellman equations simulations of complex stochastic differential equations optimal flow control shape optimal flow control shape optimization and aircraft designing mathematics of brain nanotechnology and DNA structure and mathematical models of environmental problems the volume also contains contributory talks based on current researches of comparatively young researchers participating in the conference

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