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Segel,2009-01-03 This book traces the history of the MIT Department of Mathematics one of the most important mathematics departments in the world through candid in depth lively conversations with a select and diverse group of its senior members The process reveals much about the motivation path and impact of research mathematicians in a society that owes so mu

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important published works and has received numerous honors including the National Medal of Science the Lester R Ford Award the Chauvenet Prize the Semmelweis Medal the Wiener Prize and the Wolf Prize Several students he has mentored have become leaders in their fields Two volumes span the years from 1952 up until 1999 and cover many varying topics from functional analysis partial differential equations and numerical methods to conservation laws integrable systems and scattering theory After each paper or collection of papers is a commentary placing the paper in context and where relevant discussing more recent developments Many of the papers in these volumes have become classics and should be read by any serious student of these topics In terms of insight depth and breadth Lax has few equals The reader of this selecta will quickly appreciate his brilliance as well as his masterful touch Having this collection of papers in one place allows one to follow the evolution of his ideas and mathematical interests and to appreciate how many of these papers initiated topics that developed lives of their own *Reviews in Functional Analysis, 1980-86* ,1989

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Mathematical Reviews ,2006 Creative Minds, Charmed Lives Yu Kiang Leong,2010 This book features interviews of 38 eminent mathematicians and mathematical scientists who were invited to participate in the programs of the Institute for Mathematical Sciences National University of Singapore Originally published in its newsletter Imprints from 2003 to 2009 these interviews give a fascinating and insightful glimpse into the passion driving some of the most creative minds in modern research in pure mathematics applied mathematics statistics economics and engineering The reader is drawn into a panorama of the past and present development of some of the ideas that have revolutionized modern science and mathematics This book should be relevant to those who are interested in the history and psychology of ideas It should provide motivation inspiration and guidance to students who aspire to do research and to beginning researchers who are looking for career niches For those who wish to be broadly educated it is informative without delving into excessive technical details and is at the same time thought provoking enough to arouse their curiosity to learn more about the world around them

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