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Over the course of the second century CE, worship of the Persianate god Mithras swept across the whole of the Roman Empire. With its distinctive traces

preserved in the material record-including cave-like sanctuaries and images of Mithras stabbing a bull-the cult has long been examined to reconstruct the thought-systems of Mithraism, its theology, through such monumental trappings. This volume starts from the premise that, like much "religion" in the Roman world, the cult of Mithras must be examined through its practices, the ritual craft knowledge which enabled those rites, and the social structures thus created. What did Mithras-worshippers do? How do we explain the unity and diversity of practices observed? Archaeology has the potential to answer these questions and shed new light on Mithras-worship. Presenting new discoveries, higher resolution archaeological data on finds and assemblages, and re-evaluations of older discoveries, this volume charts new paths forward in understanding one of the Roman Empire's most distinctive cults. Commemorates the 25th anniversary of the Centre de Recherches Mathématiques (CRM) - a national institute for research in the mathematical sciences in Canada. This title includes contributions by scientists who have been closely involved with the CRM. It covers various topics in pure and applied mathematics, statistics, and mathematical biology. Proceedings 1972 Le réseau « Chromatiques whiteheadiennes » a pour objectif premier de fédérer les recherches sur les différents aspects, nuances et implications de la pensée du philosophe et algébriste britannique Alfred North Whitehead (1861-1947). C'est dans ce cadre qu'ont

été créés en 2002 à l'Université Paris 1 Panthéon Sorbonne des séminaires de recherche sur la philosophie organique whiteheadienne. L' « Annuaire de la philosophie en procès » publie les principaux résultats de ces travaux et offre complémentirement des études critiques et des comptes rendus récents dans les domaines whiteheadiens et connexes. The « Chromatiques whiteheadiennes » network intends to bring together research on the different aspects, nuances and implications of Alfred North Whitehead's (1861-1947) thought. Since 2002, the network has fostered in Paris 1 Panthéon Sorbonne research seminars on his organic philosophy. The Chromatikon yearbook publishes the main results of this work and also offer critical studies and reviews in Whiteheadian and related fields. The Chromatikon yearbooks are complementary to the works published in ontos' « Chromatiques whiteheadiennes » and « Process Thought » series. The ideas of John von Neumann have had a profound influence on modern mathematics and science. One of the great thinkers of our century, von Neumann initiated major branches of mathematics--from operator algebras to game theory to scientific computing--and had a fundamental impact on such areas as self-adjoint operators, ergodic theory and the foundations of quantum mechanics, and numerical analysis and the design of the modern computer. This volume contains the proceedings of an AMS Symposium in Pure Mathematics, held at Hofstra University, in May 1988. The symposium brought

together some of the foremost researchers in the wide range of areas in which von Neumann worked. These articles illustrate the sweep of von Neumann's ideas and thinking and document their influence on contemporary mathematics. In addition, some of those who knew von Neumann when he was alive have presented here personal reminiscences about him. This book is directed to those interested in operator theory, game theory, ergodic theory, and scientific computing, as well as to historians of mathematics and others having an interest in the contemporary history of the mathematical sciences. This book will give readers an appreciation for the workings of the mind of one of the mathematical giants of our time. T. Kato: Semi-groups and temporally inhomogeneous evolution equations.- J.L. Lions: Equations différentielles opérationnelles dans les espaces de Hilbert.- L. Nirenberg: Equazioni differenziali ordinarie negli spazi di Banach.- R.S. Phillips: Semi-groups of contraction operators.- L. Amerio: Almost-periodic equations in Hilbert spaces.- G.C. Rota: A limit theorem for the time-dependent evolution equation.- S. Zaidman: Existence and almost periodicity for some differential equations in Hilbert spaces. The volume contains both general and research papers. Among the first ones are papers showing recent and original developments or methods in subjects such as resolution of singularities, D-module theory, singularities of maps and geometry of curves. The research papers deal on topics related to, or close to,

those listed above. The contributions are organized in three parts according to their contents. Part I presents a set of papers on resolution of singularities, a topic of renewed activity. It deals with important topics of current interest, such as canonical, algorithmic, combinatorial and graphical procedures (Villamayor, Oka, Marijmin), as well as special results on desingularization in characteristic p (Cossart, Moh), and connections between resolution and structure of the space of arcs through a singularity (González-Sprinberg-Lejeune-Jalabert). Part II contains a series of papers on the study of singularities and its connections with differential systems and deformation or perturbation theories. Two expository papers (Maisonobe-Briamson, 'vlebkhout) describe, in an algebro-geometric way, the interaction between singularities and D -module theory including recent progress on Bernstein polynomials and Newton polygon techniques. Geometry of foliations (Henaut, Garcfa-Reguera), polar varieties and stratifications (Hajto) are also topics treated here. Two other papers (Wall, Greuel-Pfister) deal with quasihomogeneous singularities in the contexts of perturbations and moduli spaces. Globalization of deformations of singularities (de Jong) and determination of complex topology from the real one (~10nd) complete this series of papers. Part III consists of papers on algebraic geometry of curves and surfaces. Functional Analysis: Surveys and Recent Results Blanchot provides a compelling insight into one of the key

figures in the development of postmodern thought. Although Blanchot's work is characterised by a fragmentary and complex style, Leslie Hill introduces clearly and accessibly the key themes in his work. He shows how Blanchot questions the very existence of philosophy and literature and how we may distinguish between them, stresses the importance of his political writings and the relationship between writing and history that characterised Blanchot's later work; and considers the relationship between Blanchot and key figures such as Emmanuel Levinas and Georges Bataille and how this impacted on his work. Placing Blanchot at the centre stage of writing in the twentieth century, Blanchot also sheds new light on Blanchot's political activities before and after the Second World War. This accessible introduction to Blanchot's thought also includes one of the most comprehensive bibliographies of his writings of the last twenty years. INRIA, Institut National de Recherche en Informatique et en Automatique

The four volumes of the Encyclopaedia of International Aviation Law are intended for students, lawyers, judges, scholars and readers of all backgrounds with an interest in Aviation Law; and to provide the definitive corpus of relevant national and regional legislation, including global aviation treaties and legislation to enable all readers without exception, to develop the background, knowledge and tools to understand local, regional and international Aviation Law in contextual fashion. A collection of up-to-date

research and classic papers reflecting the work of Michael Herman. "Contains papers presented at the 35th Taniguchi International Symposium held recently in Sanda and Kyoto, Japan. Details the latest developments concerning moduli spaces of vector bundles or instantons and their application. Covers a broad array of topics in both differential and algebraic geometry." This invaluable book features bibliographies, important papers, and speeches (for example at international congresses) of Wolf Prize winners. This is the first time that lectures by some Wolf Prize winners have been published together. Since the work of the Wolf laureates covers a wide spectrum, much of the mathematics of the twentieth century comes to life in this book. This collection of articles is dedicated to Frank Spitzer on the occasion of his 65th birthday. The articles, written by a group of his friends, colleagues, former students and coauthors, are intended to demonstrate the major influence Frank has had on probability theory for the last 30 years and most likely will have for many years to come. Frank has always liked new phenomena, clean formulations and elegant proofs. He has created or opened up several research areas and it is not surprising that many people are still working out the consequences of his inventions. By way of introduction we have reprinted some of Frank's seminal articles so that the reader can easily see for himself the point of origin for much of the research presented here. These articles of Frank's deal with

properties of Brownian motion, fluctuation theory and potential theory for random walks, and, of course, interacting particle systems. The last area was started by Frank as part of the general resurgence of treating problems of statistical mechanics with rigorous probabilistic tools. This eleventh volume in the Poincaré Seminar Series presents an interdisciplinary perspective on the concept of Time, which poses some of the most challenging questions in science. Five articles, written by the Fields medalist C. Villani, the two outstanding theoretical physicists T. Damour and C. Jarzynski, the leading experimentalist C. Salomon, and the famous philosopher of science H. Price, describe recent developments related to the mathematical, physical, experimental, and philosophical facets of this fascinating concept. These articles are also highly pedagogical, as befits their origin in lectures to a broad scientific audience. Highlights include a description of the manifold fundamental physical issues in play with time, in particular with the changes of perspective implied by Special and General Relativity; a mathematically precise discussion of irreversibility and entropy in the context of Boltzmann's and Vlasov's equations; a thorough survey of the recently developed "thermodynamics at the nanoscale," the scale most relevant to biological physics; a description of the new cold atom space clock PHARAO to be installed in 2015 onboard the International Space Station, which will allow a test of Einstein's gravitational shift with a

record precision of 2×10^{-6} , and enable a test of the stability over time of the fundamental constants of physics, an issue first raised by Dirac in 1937; and last, but not least, a logical and clarifying philosophical discussion of 'Time's arrow', a phrase first coined by Eddington in 1928 in a challenge to physics to resolve the puzzle of the time-asymmetry of our universe, and echoed here in a short poème en prose by C. de Mitry. This book should be of broad general interest to physicists, mathematicians, and philosophers.

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