

Sanford L. Segal:
Mathematicians under the Nazis
 von Volker R. Remmert

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The history of mathematics is a discipline that only too rarely steps beyond the shadow of mathematics into the limelight of general history. But it is not a dormant field. The history of mathematics and mathematicians in Nazi Germany, in particular, has been the subject of numerous theoretically and methodologically informed publications in the last fifteen years. In keeping with the trend in the history of the sciences, historians of mathematics, including those dealing with the Nazi period, have been reaching out to their colleagues in general history departments. They have been drawing on general historical research and making their own work more accessible in order to explain the relevance of their findings to those outside the narrow confines of their specialization. Herbert Mehrtens and Reinhardt Siegmund-Schultze, for example, have both dealt with important aspects of this topic.²

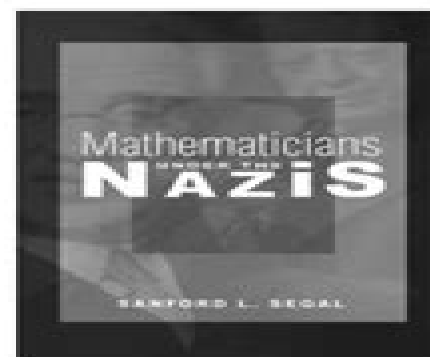
Historical research on the Nazi period had been severely hindered by the fact that the papers of the German Mathematical Society (Deutsche Mathematiker-Vereinigung, DMV), particularly the personal papers of its president from 1937–1945, the

Freiburg mathematician Wilhelm Süss, were not accessible to historians. These were, however, made available in the archives of Freiburg University in 1997, and they constitute an important corpus of indispensable sources for further research into hidden aspects of the history of mathematics in the Nazi period. Wilhelm Süss, as he was not shy to say, had the “imperialistic goal to gain for the DMV all and exclusive rights and responsibilities for mathematics” in Nazi Germany. The wealth of documents in his personal papers and the official DMV files, dealing with all aspects of mathematics and mathematicians in the years of his presidency, abundantly reflect this goal.

Thorough historical studies of other disciplines (such as Ute Deichmann’s magisterial work on chemistry and biochemistry) have shown how systematic disciplinary histories can shed significant light on issues that are intensively debated by historians of science. In the context of the Nazi period, these include questions of continuities between 1933 and 1945; the practice and effect of dismissals and emigration; the safeguarding of existing, and the availability of new re-

¹ Volker R. Remmert, “Review of Sanford L. Segal, *Mathematicians under the Nazis*”, H-German, H-Net Reviews, September, 2003, URL: <http://www.h-net.org/~german/reviews/showrev.cgi?path=220081064463863>.

² Herbert Mehrtens, “Mathematics and War: Germany 1900–1945”, in: Jose M. Sanchez-Ron and Paul Forman, eds., *National Military Establishments and the Advancement of Science and Technology: Studies in Twentieth Century History* (Dordrecht/Boston/London: Kluwer Academic Publishers, 1996), pp. 87–134; Reinhardt Siegmund-Schultze, *Mathematische Berichterstattung in Hitlerdeutschland. Der Niedergang des “Jahrbuchs über die Fortschritte der Mathematik”* (Göttingen: Vandenhoeck & Ruprecht, 1993); Idem, *Mathematiker auf der Flucht vor Hitler. Quellen und Studien zur Emigration einer Wissenschaft* (Braunschweig: Vieweg, 1998).



Mathematicians Under The Nazis

Judd E. Hollander



Mathematicians Under The Nazis:

Mathematicians under the Nazis Sanford L. Segal, 2014-11-23 Contrary to popular belief and despite the expulsion emigration or death of many German mathematicians substantial mathematics was produced in Germany during 1933-1945. In this landmark social history of the mathematics community in Nazi Germany Sanford Segal examines how the Nazi years affected the personal and academic lives of those German mathematicians who continued to work in Germany. The effects of the Nazi regime on the lives of mathematicians ranged from limitations on foreign contact to power struggles that rattled entire institutions from changed work patterns to military draft, deportation and death. Based on extensive archival research *Mathematicians under the Nazis* shows how these mathematicians variously motivated reacted to the period's intense political pressures. It details the consequences of their actions on their colleagues and on the practice and organs of German mathematics including its curricula, institutions and journals. Throughout Segal's focus is on the biographies of individuals including mathematicians who resisted the injection of ideology into their profession, some who worked in concentration camps and others such as Ludwig Bieberbach who used the Aryanization of their profession to further their own agendas. Some of the figures are no longer well known, others still tower over the field. All lived lives complicated by Nazi power. Presenting a wealth of previously unavailable information, this book is a large contribution to the history of mathematics as well as a unique view of what it was like to live and work in Nazi Germany.

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Mathematics Today, 2004 *Mathematicians Fleeing from Nazi Germany* Reinhard Siegmund-Schultze, 2009 Based on archival sources that have never been examined before, the book discusses the preeminent emigrant

mathematicians of the period including Emmy Noether John von Neumann Hermann Weyl and many others The author explores the mechanisms of the expulsion of mathematicians from Germany the emigrants acculturation to their new host countries and the fates of those mathematicians forced to stay behind The book reveals the alienation and solidarity of the emigrants and investigates the global development of mathematics as a consequence of their radical migration **Adolf Hitler and the Nazi Epoch** Paul Madden,1998-11-05 Although bibliographies do exist that concern themselves with the Nazi period in Germany and the Third Reich no one has yet attempted a complete reference source With the publication of **Adolf Hitler and the Nazi Epoch** there is finally a complete comprehensive reference source designed to identify all English language works that relate to the Nazis and the Third Reich Included in this bibliography are monographs biographies pamphlets and journal articles as well as more general histories of the time period The material is subdivided by subject and organized into eighteen chapters making this large bibliography simple to use The chapter subjects contain a broad range of data Included are chapters on Adolf Hitler himself the origins of national socialism religion and the Nazis articles about education and academics in Germany law and government under the Third Reich the SS and concentration camps everyday life in Nazi Germany foreign policy and more The range of data collected in this one reference location is astounding and should provide a nearly inexhaustible starting point for those scholars and students interested in the history of one of the most controversial political parties and governments of the twentieth century **The Economist** ,2003 **Terror and Exile** Jochen Brüning,Dirk Ferus,Reinhard Siegmund-Schultze,1998 **Pioneers in Mathematics** Michael John Bradley,2006 *Abstracts of Papers Presented to the American Mathematical Society* American Mathematical Society,2007 **The Mathematical Gazette** ,2005 Book Review Index Cumulation Dana Ferguson,2005-09 Book Review Index provides quick access to reviews of books periodicals books on tape and electronic media representing a wide range of popular academic and professional interests The up to date coverage wide scope and inclusion of citations for both newly published and older materials make Book Review Index an exceptionally useful reference tool More than 600 publications are indexed including journals and national general interest publications and newspapers Book Review Index is available in a three issue subscription covering the current year or as an annual cumulation covering the past year **Gazette - Australian Mathematical Society** Australian Mathematical Society,2003 *Mathematical Reviews* ,2004 Forthcoming Books Rose Arny,2003-04 **The Book Review Digest** ,2003 **Bulletin** ,2005 Mathematicians Under Hitler Max Pinl,Lux Furtmüller,1973 **The British National Bibliography** Arthur James Wells,2004 *Choice* ,2009 Annual Index ,2003

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Mathematicians Under The Nazis Introduction

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