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this book describes the fortunes and activities of one of the few specialist publishing houses still in the hands of the same family that established it over years ago and with it gives a p trayal of those members who directed it in doing so it covers a period of momentous historical events that directly and in rectly shaped the firm s actions and achievements but this volume tells not only in word and picture the story of springer verlag but also interwoven with it the story of scientific p lishing in germany over the span of a hundred years the text densely packed with carefully researched facts and figures is illuminated and supplemented by many illustrations whose captions together with the author s notes contain a wealth of important and interesting information the reader is urged to read these captions as well as the notes so as to preciate in full the events and people described i have added a few footnotes to clarify or expand on some matters that may be unfamiliar to non german readers because of the long period of time covered in these pages many of the documents and letters shown and commented upon are different in diction and style from those of today an tempt was made in the translation to keep the flavour of the original language and not contemporise it

this book is devoted to certain aspects of the theory of p adic hilbert modular forms and moduli spaces of abelian varieties with real multiplication the theory of p adic modular forms is presented first in the elliptic case introducing the reader to key ideas of n m katz and j p serre it is re interpreted from a geometric point of view which is developed to present the rudiments of a similar theory for hilbert modular forms the theory of moduli spaces of abelian varieties with real multiplication is presented first very explicitly over the complex numbers aspects of the general theory are then exposed in particular local deformation theory of abelian varieties in positive

characteristic the arithmetic of p adic hilbert modular forms and the geometry of moduli spaces of abelian varieties are related this relation is used to study q expansions of hilbert modular forms on the one hand and stratifications of moduli spaces on the other hand the book is addressed to graduate students and non experts it attempts to provide the necessary background to all concepts exposed in it it may serve as a textbook for an advanced graduate course

algebraic curves have many special properties that make their study particularly rewarding as a result curves provide a natural introduction to algebraic geometry in this book the authors also bring out aspects of curves that are unique to them and emphasize connections with algebra this text covers the essential topics in the geometry of algebraic curves such as line bundles and vector bundles the riemann roch theorem divisors coherent sheaves and zeroth and first cohomology groups the authors make a point of using concrete examples and explicit methods to ensure that the style is clear and understandable several chapters develop the connections between the geometry of algebraic curves and the algebra of one dimensional fields this is an interesting topic that is rarely found in introductory texts on algebraic geometry this book makes an excellent text for a first course for graduate students

this book is an introduction to the theory of algebraic spaces and stacks intended for graduate students and researchers familiar with algebraic geometry at the level of a first year graduate course the first several chapters are devoted to background material including chapters on grothendieck topologies descent and fibered categories following this the theory of algebraic spaces and stacks is developed the last three chapters discuss more advanced topics including the keel mori theorem on the existence of coarse moduli spaces gerbes and brauer groups and various moduli stacks of curves numerous exercises are included in each chapter ranging from routine verifications to more difficult problems and a glossary of necessary category theory is included as an appendix

in this unique book written in a reasonably self contained manner the theory of linear connections is systematically presented as a natural part of differential calculus over commutative algebras this not only makes easy and natural numerous generalizations of the classical theory and reveals various new aspects of it but also shows in a clear and transparent manner the intrinsic structure of the associated differential calculus the notion of a \mathcal{O} fat manifold introduced here then allows the reader to build a well working analogy of this \mathcal{O} connection calculus \mathcal{O} with the usual one

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this introductory graduate text covers modern mathematical logic from propositional first order and infinitary logic and gödel's incompleteness theorems to extensive introductions to set theory model theory and recursion computability theory based on the author's more than 35 years of teaching experience the book develops students intuition by presenting complex ideas in the simplest context for which they make sense the book is appropriate for use as a classroom text for self study and as a reference on the state of modern logic

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