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Aimed at those acquainted with basic point-set topology and algebra, this text goes up to the frontiers of current research in topological fields (more precisely, topological rings that algebraically are fields). The reader is given enough background to tackle the current literature without undue additional preparation. Many results not in the text (and many illustrations by example of theorems in the text) are included among the exercises. Sufficient hints for the solution of the exercises are offered so that solving them

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does not become a major research effort for the reader. A comprehensive bibliography completes the volume.

Since its publication, C.F. Gauss's *Disquisitiones Arithmeticae* (1801) has acquired an almost mythical reputation, standing as an ideal of exposition in notation, problems and methods; as a model of organisation and theory building; and as a source of mathematical inspiration. Eighteen authors - mathematicians, historians, philosophers - have collaborated in this volume to assess the impact of the *Disquisitiones*, in the two centuries since its publication.

Mit den hier abgedruckten klassischen biographischen Texten der Autoren Dirichlet, Kummer, Hensel, Frobenius und Hilbert werden dem Leser Einblicke in Leben und Werk herausragender Wissenschaftler eröffnet. Außerdem erhält er authentische Informationen über den Wissenschaftsbereich des 19. Jahrhunderts. Fotos und bisher unveröffentlichte Archivalien komplettieren diesen von H. Reichardt, dem langjährigen Direktor an den Mathematischen Instituten der Humboldt-Universität Berlin sowie der Akademie der Wissenschaften, herausgegebenen Band.

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