

## VORLESUNGEN UBER INVARIANTENTHEORIE%0A

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Vorlesungen ber Zahlentheorie (German for Lectures on Number Theory) is the name of several different textbooks of number theory. The best known was written by Peter-Gustav Lejeune Dirichlet and Richard Dedekind, and published in 1863.

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Excerpt from Vorlesungen Über Funktionstheorie Ich kann diese Bemerkungen nicht schliessen ohne Prof. Dr. U. Fischer-benzon meinen herzlichsten Dank auszusprechen für die Sorgfalt und Umsicht, durch die er dieses wie so manches andere von meinen Büchern auch solchen zugänglich gemacht hat, die der dänischen Sprache nicht mächtig sind.

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Paul Gordan (1837-1912), professor at the University of Erlangen, had given lectures on the theory of invariants, which were elaborated, reorganized, and completed by Georg Kerschensteiner who published them in two volumes. Gordan's lectures competed with the textbooks of A. Clebsch (1872), George

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Ludwig Heyse. BH 139 S6 1969. Aesthetics and modernity from Schiller to the Frankfurt School / edited by Jerome Carroll, Steve Giles, and Maïke Oergel.

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**Max Born's Vorlesungen über Atommechanik, Erster Band**

ished his book *Vorlesungen über Atommechanik, Erster Band*, which is a state-of-the-art presentation of Bohr-Sommerfeld quantisation. 1 This book is remarkable for its epistemological as well as technical aspects.

**On Max Born's Vorlesungen über Atommechanik, Erster Band**

Max Born's monograph *Vorlesungen über Atommechanik, Erster Band*, was published in 1925 by Springer Verlag (Berlin) as volume II in the Series *Struktur der Materie* [3].

**Gerhard Goos (Author of Vorlesungen Über Informatik)**

Gerhard Goos is the author of *Vorlesungen Über Informatik* (3.50 avg rating, 2 ratings, 0 reviews, published 1996), *Vorlesungen über Informatik* (3.50 avg [author unknown], *Vorlesungen über die Algebra der Logik ...*

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