
**Applied
Minerology 7**



W. Dreyer

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Dilatometerkurvenatlas der Tonmineralrohstoffe Joachim Schomburg, Manfred Störr, 1984-12-31 Keine ausführliche Beschreibung für Dilatometerkurvenatlas der Tonmineralrohstoffe verfügbar *Kristallographie* Walter Borchardt-Ott, 2013-07-02 Die dritte Auflage dieses und erst erfolgreichen Lehrbuchs wurde um ein Kapitel über reziproke Gitter erweitert. Das Lehrbuch basiert auf einer einstündigen Vorlesung, die vom Autor seit vielen Jahren speziell für Studenten der Chemie, aber auch für Physiker und andere Naturwissenschaftler gehalten wird. Hier sind jene Teilgebiete der Kristallographie ausgewählt, die erfahrungsgemäß für den Naturwissenschaftler von besonderem Interesse sind. Den größten Raum nimmt die geometrische Kristallographie ein. Auf der Basis des Raumgitters werden Symmetrielemente, Bravais-Gitter, Raumgruppen und Punktgruppen abgehandelt. Bei den Punktgruppen wird neben der Kristallsymmetrie auch auf die Molekülsymmetrie eingegangen. Nichtkristallographische Punktgruppen sind erwähnt. Weitere Kapitel geben Einblicke in röntgenographische Untersuchungsmethoden, physikalische Eigenschaften von Kristallen und Molekülen, Kristallbaufehler und in die Kristallchemie. Eine große Zahl von Übungsaufgaben mit Lösungen soll den Studenten eine Erweiterung und Überprüfung ihres Wissenstandes ermöglichen. **Kristallographie** W. Borchardt-Ott, 2013-03-14 Dieses Buch ist aus einer einstündigen Kristallographie-Vorlesung entstanden, die ich seit Jahren speziell für Chemiker, aber auch für Physiker und andere Naturwissenschaftler der Anfangssemester halte. Ich hatte dabei immer Schwierigkeiten, den Studenten ein Buch zu empfehlen, das den Inhalt der Lehrveranstaltung behandelt. Es ist für Hörer einer Kristallographie-Vorlesung erfahrungsgemäß schwierig, dreidimensionale Gebilde wie Raumgitter oder Kristallstrukturen, die als Modell auf dem Hörsaaltisch stehen oder mit einem Tageslichtprojektor an die Wand projiziert werden, schnell und einigermaßen genau mitzuskizzieren. Hat der Hörer die Abbildungen bereits vor sich liegen, so kann die Lehrveranstaltung erheblich effektiver gestaltet werden. Existiert zu den Abbildungen noch ein Text, so ist es den Studenten möglich, sich voll auf den Vortrag zu konzentrieren, ohne mitschreiben zu müssen. Aus dieser Überlegung heraus habe ich ein Skriptum zur Vorlesung angefertigt, das nun verbessert als Buch herausgegeben wird. Der Text des vorliegenden Buches ist nur geringfügig gegenüber dem Vorlesungsmanuskript erweitert worden. Die größten Teile der Kapitel sind Aufgaben hinzugefügt, die zu Themen in den parallel zur Vorlesung abgehaltenen Übungen erprobt worden sind. Da das Buch sich an die Studierenden der Anfangssemester richtet, ist es verhältnismäßig elementar gehalten. Auf großen mathematischen Aufwand wurde verzichtet. Naturgemäß kann in diesem Rahmen das Gesamtgebiet der Kristallographie nicht abgehandelt werden. Es mußte eine Auswahl aus den Teilgebieten der Kristallographie getroffen werden, die für den Naturwissenschaftler besonders interessant sind. *Catalogs of the Scripps Institution of Oceanography Library* Scripps Institution of Oceanography Library, 1980 **Monographic Series** Library of Congress, Catalog of the United States Geological Survey Library, 1974 Catalog of the United States Geological Survey Library U.S. Geological Survey Library, 1976 *Library of Congress Catalogs* Library of Congress, 1976 *Books in*

Series, 1979 **Preferred Orientation in Deformed Metal and Rocks** Hans Rudolf Wenk, 2013-10-22 This volume provides an introduction to the texture analysis of deformed materials and explores methods of determining and interpreting the preferred orientation of crystals in deformed polycrystalline aggregates The book reviews 1 the techniques procedures and theoretical basis for the accumulation and analysis of orientation data 2 the processes by which polycrystals deform and the microstructural mechanisms responsible for the development of the preferred orientation 3 the textures in specific systems and application of principles to the solution of specific problems With a combination of metallurgic and geologic applications Preferred Orientation in Deformed Metals and Rocks An Introduction to Modern Texture Analysis will be an important source book for students and researchers in materials science solid state physics structural geology and geophysics FROM THE PREFACE Determination and interpretation of the preferred orientation of crystals in deformed polycrystalline aggregates in this volume also referred to as texture has been of longstanding concern to both materials scientists and geologists A similar theoretical background such as the dislocation theory of crystal plasticity has been the basis of understanding flow in metals and rocks and similar determinative techniques including microscopy and x ray diffraction have been used to study textures and microstructures Whereas many of the fundamental principles have been established early this century by scientists such as Jeffery Sachs Sander Schmid Schmidt and Taylor only in recent years has knowledge reached a level that provides a quantitative framework which has replaced a largely phenomenological approach This is expressed in the sudden new emphasis on textural studies as documented by the large number of recent publications This volume contains material to serve as an introduction for those who wish to enter this field as well as reviews for those who are already engaged in advanced research The book is divided into three parts The first Chapters 2 b17 deals with techniques procedures and theoretical bases for the accumulation and analysis of orientation data The second Chapters 8 b112 introduces processes by which polycrystals deform and the microstructural mechanisms responsible for the development of the preferred orientation All those chapters emphasize basic principles and apply to metals as well as to minerals The third part Chapters 13 b126 illustrates textures in specific systems and the application of the principles set out in the earlier chapters to the solution of specific problems Readers of these chapters will quickly become aware that metals have been more exhaustively studied than minerals but they will also realize that because of their structural symmetry metals are in general much simpler than rocks and that the interpretation of metal textures is less involved An extensive list of relevant references provides access to much of the original literature on textures **Subject Catalog, 1975** Library of Congress, 1975 **Fortschritte der Mineralogie**, 1986 Eine europäische Zeitschrift für Mineralogie Kristallographie Petrologie Geochemie und Lagerstättenkunde **Deutsche Bibliographie**, 1961 Bollettino Svizzero Di Mineralogia E Petrografia, 1975 Börsenblatt für den deutschen Buchhandel, 1975 *Verzeichnis lieferbarer Bücher*, 1988 **Deutsches Bücherverzeichnis**, 1982 Bde 16 18 21 and 28 each contain section Verlagsverzeichnis im deutschen

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