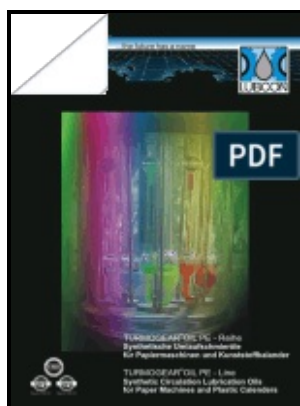


Internationale Tabellen zur Bestimmung von Kristallstrukturen = - International tables for the determination of crystal structures = Tables internationales pour la de termination des structures des cristaux

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Notes: Originally published, Berlin: Gebruder Borntraeger, 1935.

This edition was published in 1944



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Tags: #Great #Solid #State #Physicists #of #the #20th #Century

Calaméo

They left in the Waratah in January 1909 and arrived in Plymouth in March. It helps to account for his great objectivity and for his 26 Great Solid State Physicists of the 20th Century power of formulating a problem simply and directly. The war found him burdened with a variety of heavy duties which he, never sparing himself when the good of the scientific community or of the country at large was in question, allowed to be increased.

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In, the same year, 1920, he was made an Honorary Fellow of Trinity College, Cambridge, a distinction that gave him great pleasure. He gave an address on this subject at the University Commemoration in 1888 and in 1897 the interest led to a momentous decision. In after days he always spoke with the greatest affection of South Australia.

Statik der Kristallgitter

The two British schools at the Royal Institution and in Manchester were the focal points to which especially American, Canadian, French and Dutch adepts converged. It was at the end of 1885 that J.

Statik der Kristallgitter

The meaning of the crystal. After the war, from about 1920 onwards, the number of research workers increased, at first mainly in England, but

soon also in USA and the Scandinavian countries. Niggli, in his Geometrische Kristallographie des Diskontinuums Bornträger 1919 had taken over the Schoenflies nomenclature.

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With his naturally strong constitution and strong sense of duty he carried on, bravely all through the worst period of the war, but his friends were distressed to see how exhausted he was from time to time. But he was a great sage.

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