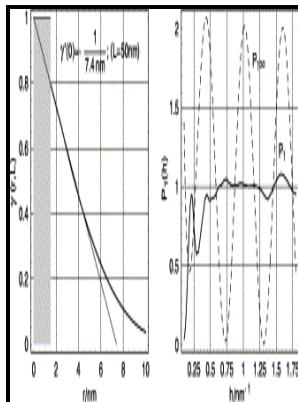


# Small-angle X-ray scattering - proceedings of the conference held at Syracuse University, June 1965. Edited by H. Brumberger.

Gordon, and Breach - (IUCr) The International Conference on Small



Description: -

- X-ray crystallography

X-rays -- Scattering Small-angle X-ray scattering - proceedings of the conference held at Syracuse University, June 1965. Edited by H. Brumberger.

- Small-angle X-ray scattering - proceedings of the conference held at Syracuse University, June 1965. Edited by H. Brumberger.

Notes: Includes bibliography.

This edition was published in 1967



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The films were synthesized on various sapphire Al<sub>2</sub>O<sub>3</sub>, silicon Si and glass mirror-polished wafers by a dip-coating process in a zirconia precursor sol. But in most cases, especially in problems of solid state physics, the scattering systems are of more complicated structure. The diversity of particle arrangements is far reaching.

**Resolution Error Correction of Small Angle Scattering Data Using Hermite Functions**

Brumberger II Graz Austria 26—29 August 1970 O. Kostorz IX Saclay France 27—30 April 1993 J. As these are old books, we processed each page manually and make them readable but in some cases some pages are blur or missing or black spots.

**Volume fraction of hard particles from small**

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We found this book important for the readers who want to know more about our old treasure so we brought it back to the shelves.

**(IUCr) The International Conference on Small**

Reprinted in 1977 with the help of original edition published long back 1977. The paper deals with possibilities for the calculation of the total volume fraction,  $c$ , of a single phase of hard, disconnected particles from scattering data.

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