

Characterisation of stannosilicate glasses

typescript - Bulletin of the Chemical Society of Japan: Vol 63, No 5



Description: -
-characterisation of stannosilicate glasses
-characterisation of stannosilicate glasses
Notes: Thesis (Ph.D.) - University of Warwick, 1998.
This edition was published in 1998



Filesize: 57.34 MB

Tags: #US4329328A

Group Members

Celestian, Jason Lively, Wenqian Xu. WOODRUFF DP 1996 Sears, Adam J.

EP0027736A1

The last section of the review covers applications to both model and realistic systems that have appeared since 1995.

1990 to 1999

LEWIS MH 1990 Campbell, Alistair Jonathan.

Group Members

Structures X and Y of aluminosilicates differ only in their Si:Al ratios, and have a diamond-related tetrahedral structure, with the soda-lite units linked by their hexagonal faces. European Journal of Inorganic Chemistry 2016, 2016 33 , 5185-5188.

Learn the Nine Essential Parts of Eyeglasses

Sodium carbonate is a preferred precipitation detergency builder, particularly when it is desirable to reduce the total phosphorus level of the compositions of the invention. PAUL, D 1997 Cooke, Graham Alan, 1965- DOWSETT, MG 1992 Crowther, Paul, M. Ab Initio Structure Determination of a Small-Pore Framework Sodium Stannosilicate.

Related Books

- [Anneau daméthyste. - Monsieur Bergeret à Paris.](#)
- [Tenzing and the Sherpas of Everest](#)
- [Evaluation of a pharmacist documentation system for antibiotic appropriateness and patient outcome](#)
- [Church and state - government and religion in the United States](#)
- [Distant music](#)