

OXFORD CONFERENCE ON ASBESTOS MINERALS
AND CHEMISTRY OF ASBESTOS MINERALS

1 CHEMISTRY

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- 1-1 The Structure and Chemistry of Asbestos Minerals
by E.J.W. Whittaker
Department of Geology and Mineralogy,
University of Oxford
- 1-2 Distribution of X-ray Diffraction Intensities
from Faulted Cylindrical Lattices
by K. Toman and A. J. Frueh
Crystallographic Laboratory, McGill University,
Montreal, Canada
- 1-3 Spectroscopic Studies of Cation Ordering in
Amphiboles
by R.G.J. Strens
Department of Earth Sciences
The University, Leeds
- 1-4 Mössbauer Study of Amphiboles
by H. J. Whitfield, Department of Inorganic
Chemistry, University of Newcastle-upon-Tyne
England, and A. G. Freeman, Department of
Chemistry, Victoria University of Wellington,
New Zealand
- 1-5 A New Serpentine Mineral showing Diverse Strain-
Relief Mechanisms
by F. Aumento
Geological Survey of Canada, Ottawa
- 1-6 X-ray Microbeam Investigations of the Nature
of "α-Serpentine", "γ-Serpentine" and "Serpophite"
by F. J. Wicks and J. Zussman
Department of Geology and Mineralogy
University of Oxford
- 1-7 Thermal Studies of Wittenoom Crocidolite
in Vacuum
by D. J. O'Connor and J. H. Patterson
The Colonial Sugar Refining Co. Ltd.
Research Laboratories, Sydney, Australia
- 1-8 The Relationship Between the Chemical
Reactivity of Crocidolite and its Structure
by R. L. Thompson,
The Colonial Sugar Refining Co. Ltd.
Research Laboratories, Sydney, Australia
- 1-9 Hydrothermal Reaction
by R. L. Thompson
The Colonial Sugar
Research Laboratories

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- 2-1 Physical Properties of Asbestos Minerals and their Technical Applications
by M. S. Badollet Health Research Institute, Fairleigh Dickinson University, Madison, New Jersey, U.S.A.
- 2-2 Chemical and Physical Characteristics of Soft and Harsh Chrysotile
by Arthur M. Langer, Department of Community Medicine, Mount Sinai School of Medicine, New York, and Paul F. Kerr, Department of Geology, Columbia University, New York.
- 2-3 An Investigation of the Tubular Structure of Chrysotile Asbestos by Electron Microscopy and Electron Diffraction
by A. L. Rickards, Chemical Research Department, Turner Brothers Asbestos Co. Ltd., Rochdale, England.
- 2-4 The macroporosity of asbestos fibres
by M. della Faille
Dr. en Sciences, Charge de Recherches, S. A. Eternit, Kapelle-op-den-Bos, Malines, Belgium.
- 2-5 The Physical Nature of Wittenoom Crocidolite
by J. H. Patterson and R. L. Thompson, The Colonial Sugar Refining Co. Ltd., Research Laboratories, Sydney, Australia.
- 2-6 Surface Chemistry and Organic Derivatives of Chrysotile Asbestos
by J. J. Fripiat, E. Mendelovice and C. De Kimpe, Laboratoire de Chimie Minerals, The University of Louvain, Belgium.
- 2-7 Adsorption of Organics by Chrysotile Asbestos
by T. J. Weeks Jr. and J. P. Leineweber
Johns-Manville Research & Engineering Center, Manville, New Jersey, U.S.A.
- 2-8 The Tensile Strength of Asbestos Fibres
by D. Durman, Cape Asbestos Fibres Ltd., Barking England.
- 2-9 Fundamental Investigations of Asbestos-reinforced Cement
by L. de Mahieu, S. A. Eternit, Kapelle-op-den-Bos, Malines, Belgium.
- 2-10 Measurement of the Surface Area of Asbestos Fibres
by A. A. Hodgson, Cape Asbestos Fibres Ltd., Barking, England, and A. White, Department of Chemistry, The University of Nottingham, England.

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3 GEO CHEMISTRY AND SYNTHESIS

- 3-1 The Origin of Chrysotile Asbestos in Southern Africa
by D. H. Laubscher
New Amianthus Mines (Pty) Ltd.,
Johannesburg, South Africa.
- 3-2 The Origin of Amosite
by A. A. Hodgson
Cape Asbestos Fibres Ltd.,
Barking, England.
- 3-3 The Crocidolite Bearing Rock of Cape Province, South Africa
by N. W. Poulter,
North Nottinghamshire College of
Further Education, England.
- 3-4 Mineralogy of the Coalinga Asbestos Deposit
by F. A. Mumpton and C. S. Thompson
Union Carbide Corporation, Mining and
Metals Division, New York, U.S.A.
- 3-5 Serpentine Asbestos in Czechoslovakia
by J. Hruskova
Geological Survey, Prague, and
J. Kourimsky,
National Museum, Prague, Czechoslovakia.
- 3-6 Synthetic Fibrous Fluoro-Amphiboles and
their Properties
by R. F. Grigorjeva, O. G. Chigarjeva, and
A. D. Fedoseev
Institute of Silicate Chemistry,
USSR Academy of Sciences, Leningrad.
- 3-7 The Synthesis of Fibrous Amphiboles under
Hydrothermal Conditions
by T. M. Makarova, E. N. Korytkova, and
A. D. Fedoseev
Institute of Silicate Chemistry,
USSR Academy of Sciences, Leningrad.
- 3-8 Investigation of the Quantitative Determination
of Minerals in Serpentine Asbestos Samples
by Infrared Spectroscopy and Thermogravimetry
by Edward Martinez, and Robert B. Haagensen,
Central Research Laboratories, American Smelting
& Refining Co., N.J., U.S.A. and Harold L. Lovell,
College of Mineral Industries,
The Pennsylvania State University, U.S.A.
- 3-9 Thermogravimetric Analyses of Serpentine Asbestos
and Related Minerals
by L. J. Monkman, Turner & Newall Ltd. Asbestos
Fibre Laboratory, Manchester, England.

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