

|                         |                |
|-------------------------|----------------|
| Br phényle-phényle      | 9 <sup>2</sup> |
| Br phényle-cyclopropane | 77             |
| Br phényle-maléimide    | 69             |
| phényle-cyclopropane    | 85             |
| phényle-maléimide       | 66             |
| cyclopropane-maléimide  | 74             |

La Fig. 2 montre la disposition des molécules dans la maille.

Les dessins ont été tracés à l'aide du programme de Johnson (1965). Les calculs et les dessins ont été exécutés au centre de calcul de l'Université sur l'ordinateur IBM 360/44 et sur le traceur IBM 1627II.

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### Références

- AHMED, F. R., HALL, S. R., PIPPY, M. E. & HUBER, C. P. (1966). Dans *World list of Crystallographic Computer Programs*. 2e édition. Edité par D. P. SHOEMAKER. Utrecht: Oosthoek.
- BUSING, W. R. & LEVY, H. A. (1957). *Acta Cryst.* **10**, 180.
- CRUICKSHANK, D. W. J. (1965). Dans *Computing Methods in Crystallography*. Edité par J. S. ROLLETT. London: Pergamon Press.
- JAZ, J. & MILLET, W. (1967) *Tetrahedron Letters*, **29**, 2777.
- JOHNSON, C. K. (1965). Report ORNL-3794, Oak Ridge National Laboratory, Oak Ridge, Tennessee.

### Notes and News

*Announcements and other items of crystallographic interest will be published under this heading at the discretion of the Editorial Board. The notes (in duplicate) should be sent to the Executive Secretary of the International Union of Crystallography (J. N. King, International Union of Crystallography, 13 White Friars, Chester CH1 1NZ, England).*

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#### Seventh International Symposium on the Reactivity of Solids Bristol, England, 17-21 July 1972

The broad aim of this meeting is to discuss the mechanisms of solid state reactions in the light of the developing knowledge of microstructure in solids. Contributions are invited which fall under one of the following six subject headings: (1) gross departures from stoichiometry and order in crystals, (2) reaction processes in bulk solids, (3) reactions in the organic solid state, (including microstructure of polymers), (4) reactions at solid surfaces, (5) reactions in vitreous and amorphous solids and (6) solid state reactions in technology. Further information may be obtained from Dr R. M. Dell, Executive Secretary, 7th I.S.R.S., Building 220, A.E.R.E., Harwell, Didcot, Berkshire, England.

#### European High Pressure Research Group Strasbourg, France, 12-14 April 1972

The 10th International Meeting of the European High Pressure Group will be held at the Louis-Pasteur University in Strasbourg, France, 12-14 April 1972. The main topics will be: (i) High pressure synthesis of polymers (organic and inorganic) and of biological macromolecules, including preparative and kinetic aspects, and (ii) Pressure effects on physical, mechanical, chemical and biological properties of polymers, and phase diagrams. For further information write to Dr G. Jenner, Institut de Chimie, 67-Strasbourg, France.

#### Fourth International Biophysics Congress, Moscow, U.S.S.R., 7-14 August 1972

This congress is sponsored by the International Union for Pure and Applied Biophysics and the Academy of Sciences of the U.S.S.R. A preliminary list of 24 topics has been included in the scientific program. These include protein structure and functions, the structure and functions of nucleic acids, the molecular organization and properties of biological membranes, apparatus and methods in biological research and biophysical education. Further information may be obtained from Professor L. P. Kayushin, Secretary-General, Organizing Committee Fourth International Biophysics Congress, Profsoyuznaya 7, Moscow, V-133, U.S.S.R.