

ment with isotropic thermal-motion factors was carried out on a Varian 73 computer of the University of Novi Sad. The final value of  $R$  was 0.076 for the observed reflexions.

The zinc atoms are surrounded by a distorted octahedron composed of four oxygen atoms belonging to the nitrate ions and of two oxygen atoms belonging to two water molecules. The octahedra are linked together by common nitrate groups in a layer parallel to (100). The structure of  $Zn(NO_3)_2 \cdot 2H_2O$  is isotypic with that of  $Mg(NO_3)_2 \cdot 2H_2O$  (Ribár, Gabela, Herak & Prelesnik, 1973). The atomic

parameters are reported in Table 1; the bond distances and angles are listed in Table 2.

#### References

- RIBÁR, B., GABELA, F., HERAK, R. & PRELESNIK, B. (1973). *Z. Kristallogr.* **137**, 290–295.  
 RIBÁR, B., NOWACKI, W., ŠLJUKIĆ, M., ŠČAVNIČAR, S. & GABELA, F. (1969). *Z. Kristallogr.* **129**, 305–317.

#### 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).*

#### Travel fellowships

COSTED, the Committee on Science and Technology in Developing Countries of the International Council of Scientific Unions, announces Travel Fellowships for scientists from developing countries to attend scientific meetings in countries abroad. The travel fellowships will cover the round trip fare only and will not cover maintenance or break-of-journey and other expenses incurred at the scientific meeting. 'Scientific meetings' include scientific conferences, symposia, projects and training programmes located in a country other than the candidate's own. The duration of the programme should not exceed three months.

**Eligibility:** Candidates applying for these fellowships should be less than 35 years of age and must be nationals of a developing country in one of the following regions: Mid-American Mainland, the Carribean, Latin America, Africa, the Arab States, West Asia, South Asia, South East Asia, the Far East and Oceania. The candidate should already

have received acceptance for participation at the scientific meeting.

**Applications:** Candidates should apply to The Scientific Secretary, COSTED Secretariat, Indian Institute of Science, Bangalore-560012, India. The application must include: (i) Biographical information (ii) Academic particulars including research/industrial experience and present employment. (iii) Details of the scientific meeting and participation at the scientific meeting. (iv) Details of sources of support for covering expenses during the stay abroad. (v) Letters of assessment and recommendation from the convenor of the scientific meeting and from a senior scientist (of the home country) working in the candidate's field of specialization. (vi) An explanatory note (200 words) on the likely benefit to the candidate, with specific reference to the development of future research and development work to be carried out by him in the same field and its relevance to the country's development. Completed applications should be mailed so as to reach the COSTED Secretariat at least three months before the starting date of the proposed programme.