



Upper, C. Sébenne, on the left, with J.-P. Ansermet from Lausanne who was elected to the Executive Committee. Lower, J.L. Lewis from Malvern, UK, who was elected as the new Treasurer.

such as their name, address, national society affiliation, and the Division or Group they wish to join. However, while there are no formal steps preventing implementation, it is probably wise to wait for an announcement later this year before applying. There will be some direct membership benefits

even though NSMs will not need to pay a fee to EPS, but it is too early to specify them precisely as some will probably involve adjusting Division statutes.

Fee Scale Adjusted

The other main revision of the *Constitution and By-laws* accepted by Council concerns new arrangements for the unit fee. There were no changes in this regard compared with the version submitted to members. Starting on 1 January 1995, a national society belonging to EPS will pay one unit of fee per normal member and is responsible for distributing to these members *Europhysics News* delivered in bulk to the society. The exceptions are societies that ask EPS to distribute directly to NSMs against additional payment, and the two largest national societies — the UK's Institute of Physics and the German Physical Society — who

The final versions of Article 7 of the Constitution and Rule 29 of the Bye-laws as accepted by Council are as follows:

Article 7: Individual members of a national society which has been accepted as an Ordinary Member of EPS may participate in the activities of EPS according to Rules 11 and 29 as National Society Members even if they did not become Individual Ordinary Members of EPS.

Rule 29: Participation in the activities of a Division and/or Interdivisional Group shall be open to Individual Ordinary Members (IOMs) of the Society and to National Society Members (NSMs) according to Article 7 of the Constitution, who have stated to the EPS Secretariat their intention to be a member of a Division and/or Interdivisional Group.

Decisions of EPS Council

EPS Council at its meeting in Cracow on 25-26 March 1994 decided the following:

- *Constitution and By-laws*: To approve the revised *Constitution and By-laws*.
- 1994 budget: To approve the 1994 proposed budget envisaging a surplus of about 8 kFR.
- Membership arrears: To reduce all membership benefits and privileges to Member Organizations in default by amounts proportional to missing fee payments.
- Solidarity Fund: The creation of a Solidarity Fund, subject to a review after three years, to promote the activities of Group, Sections and Divisions which have few resources. Administered by the Conference Committee, it will be financed by 20% of a minimum levy of SFR 20.— on the conference registration fees of all participants except students, with the remaining 80% being transferred to the account of the organizing Group, Section or Division.
- EPS conferences: That conferences organized by EPS Groups, Sections and Divisions seek European Community support by including a Conference Committee endorsement highlighting EPS policies and facilities.
- New Members: To accept the Ukrainian Physical Society as a Member of EPS. To accept the Society of Physicists of the Republic of Macedonia as a Member of EPS subject to consultation among Members and a statement indicating that the Society will honour financial obligations. To accept two new Associate Members (Oracle Corp., UK Ltd.; John Wiley & Sons, Ltd.) and 203 Individual Ordinary Members.
- Professional qualification: To approve the creation of a Register of European Physicists (*Eur Phys*) subject to a review after three years. The application fee will be a maximum of SFR 50.— payable to the relevant Monitoring Committee and the registration fee will be SFR 250.—, decreasing to 175.— at the first renewal after 5 years, and to SFR 125.— for subsequent renewals for 5 years.
- Electronic services: To authorize the Executive Committee to consider the steps to be taken regarding electronic services.
- Elections to the Executive Committee:

President: N. Kroó, Budapest
Secretary: A. Taroni, Bresica
Treasurer: J.L. Lewis, Malvern
Members: A.F. Andreev, Moscow
 C.M. Ferreira, Lisbon
 C. van der Leun, Utrecht

President-Elect: H. Schopper, Geneva
Vice-Secretary: C. Sébenne, Paris
Vice-Treasurer: E. Osnes, Blindern
 J.-P. Ansermet, Lausanne
 G.C. Morrison, Birmingham

will receive EPS information and news as film for publication in their national bulletins.

A society may pay a reduced fee for special membership categories. It will be based on the amount an individual member pays to the society, but a copy of *Europhysics News* will not be supplied for these categories. Individual Ordinary Members of EPS will of course continue to receive *Europhysics News* directly from EPS and to enjoy the full range of privileges and benefits the Society offers. But perhaps more importantly, through their commitment it will be possible to further develop initiatives across a broad range of areas.

Ukraine Joins EPS

In presenting to Council the Ukrainian Physical Society's (UPS) application, which was accepted unanimously, to become an EPS member, Professor I.O. Vakarchuk, Rector of Lviv University and Vice-President of the UPS, described how the UPS represents all of the country's research physicists and most institutes. There is a coordinating board (executive committee) comprising representatives of 42 regional physical societies and UPS branches from the entire country. Registered as a self-managed creative organization with sections for fundamental and applied physics and teaching, the UPS was formed in 1991 and now has 2470 individual members. There is a secretariat at the Physics Department, Kiev State University, and a monthly bulletin called *Physical Messenger* has been published since mid-1993. Professor Vakarchuk speaking on behalf of the President, Professor V.V. Eremenko, Director of the Institute of Low Temperature Physics and Engineering in Kharkov, said that the UPS valued EPS membership very highly and accepted all the obligations. The American Physical Society supported an UPS school on optics held in June 1993 and has provided journal subscriptions and emergency grants through the UPS. The UPS plans to hold 4 schools this year as the organization of regular meetings such as last year's international conference *Physics in the Ukraine* is a primary goal.

PHYSICS IN THE UKRAINE

The Ukraine has 52 million inhabitants and physics research is mainly carried out at Academy and ministry institutes located in the capital, Kiev (Physics, Semiconductor Physics, Theoretical Physics, Nuclear Theory, Nuclear Research, Problems in Materials Research, Mechanics Physics, Metal Physics), Kharkov (Low Temperature Physics and Engineering, Radioastronomy, Single Crystals), Uzhgorod (Electronics Physics), and Donetsk (Physical-Technical). Many of the country's 20 universities, polytechnics and pedagogical institutes that teach physics also perform research.

Further detailed information is available in the directory *Physics in the Former Soviet Union*, available as a Postscript file on the World-Wide Web in the EPS East-West Coordination Committee server at NIKHEF, Amsterdam. Logon to WWW with **www** and then follow the path **cern - high energy physics labs - nikhef - ewcc - databases**.