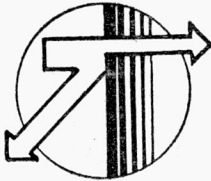


CALL FOR PAPERS
ICOSH '85

PREVENTIVE ENGINEERING—SAFER PRODUCTIVITY
ISSUES AFFECTING INSURABILITY

Papers are invited for presentation to ICOSH '85, the International Conference on Oceans Safety and Health, sponsored by the Chair of Occupational Health and Safety Studies at the University College of Cape Breton and a Consortium of eight Nova Scotia universities, the first of a series of five annual Conferences. This first Conference will focus on "Issues Affecting Insurability". The Conference will take place in Sydney, Nova Scotia, Canada, 16-20 June 1985. ICOSH '85 will bring together international experts from universities, governments, marine services, ocean industries, the insurance industry, and trade unions, in the first major international Conference to discuss preventive engineering, and insurance factors as they relate to ocean industries. Proposals for papers should be sent to:

Professor LINO POLEGATO, P. Eng
Director — Division of Engineering
University College of Cape Breton
P.O. Box 5300
Sydney, Nova Scotia
Canada, B1P 6L2



**EUROPEAN SOCIETY OF
MEMBRANE SCIENCE AND TECHNOLOGY**

**1st INTERNATIONAL SCHOOL
on ARTIFICIAL MEMBRANES
in POLAND**



Organized by

THE TECHNICAL UNIVERSITY OF WROCLAW

Sponsored by

The Polymers Commission of the
Chemical Science Committee of the
POLISH ACADEMY OF SCIENCES

and

Section of Membrane Science and Technology of the
POLISH CHEMICAL SOCIETY

SZKLARSKA PORĘBA, POLAND

1—6 June, 1985

The *First International School on Artificial Membranes in Poland* will be held from 1 to 6 June, 1985 in Szklarska Poręba, Poland.

The topics to be discussed cover fundamentals of membrane preparation, structure and phenomena. Consideration will also focus on some recent developments in membrane processes and technology.

It is a peculiarly happy circumstance that the Members of the Faculty Board are all eminent scientists and outstanding specialists with broad experience. We are pleased to announce the appointment of Professors Drioli (Italy), Hallström (Sweden), Jonsson (Denmark), Meares (UK), Narebska (Poland), Ranby (Sweden), Smolders (The Netherlands), Soldatov (USSR), and Strathmann (FRG). We are also expecting the arrival of Professors Helfferich (USA), Liberti (Italy), Nakagaki and Ohya (Japan), Rautenbach (FRG) and Spiegler (USA).

The School is intended as a forum for lectures and discussion during which young research staff from East-European countries will be brought together with top specialists from leading world-wide R+D centres. Nevertheless, participants from other countries are cordially invited.

ORGANIZING COMMITTEE

- P. Meares (Exeter University, UK)
- A. Narebska (Toruń University, Poland)
- J. Neel (Polytechnique Nancy, France)
- A. Mika-Gibała (Wrocław Technical University, Poland)
- T. Winnicki (Wrocław Technical University, Poland)

AIM AND SCOPE OF THE SCHOOL

The idea of the School is to supply participants with information on the recent trends in all areas of membrane science. As the Faculty Board appoints eminent scientists from many different countries, participants will be provided with up-to-date survey and review of new membrane materials, new discoveries in the field of membrane phenomena (especially membrane transport), and novel concepts in the design of membrane equipment and processes. Consideration will also be given to new developments and future trends in membrane technologies and applications. A detailed programme of the School will be enclosed to the Second Circular which will be dispatched approximately in March, 1985.

Lectures will be held every day between 9:00 a.m. and 1:00 p.m., and in the afternoon between 4:00 p.m. and 6:00 p.m. Lecture time will also include discussion. Some of the afternoon meetings should involve panel discussions on problems of special interest.

LANGUAGE

The language of the School is English.

AUDITORIUM, ACCOMMODATION AND BOARD

The Auditorium where the School will be held is a new recreation home owned by the Technical University of Wrocław. The University has made it available to the participants of the meeting. Most of them will be accommodated in double bedrooms with shower. Other facilities (dining room, living room, lecture hall) are provided as well. The recreation home is able to receive 100 participants.

Szklarska Poręba is one of the two main spas and recreation areas of the Sudety Mountains. It is amongst the most beautiful regions in Poland and offers a close contact with nature. The recreation home is facing a scenic view of the Szreni-ca Mt. (1354 m a.s.l.).

Szklarska Poręba is located 18 km from Jelenia Góra, the capital of the province, at European Route E-14 leading to Prague (Czechoslovakia).

ARRIVAL

It is anticipated that participants will arrive at the Wrocław Airport, the Wrocław Railway Station or at the Jelenia Góra Railway Station. Insofar as it is possible, planes and trains will be met and direct bus transportation to Szklarska Poręba will be arranged. That is why participants are kindly requested to indicate the time and date of arrival and the method of travelling. More data on transport facilities will be given in the Second Circular which will also include a detailed map of Szklarska Poręba.

Here is a schematic map of Poland.



REGISTRATION FEES

Participants from CMEA-countries

zloty 12,000

Other Participants

\$ 188

The registration fee includes attendance, accommodation and board, farewell party, bus transportation and post-School textbook.

All interested participants wishing to join the School are kindly requested to return the attached registration form **by February 28, 1985**. Pre-registration by telex is appreciated, as it will help the organizers in proper planning of the School. Participants are advised to take care of making their registration at the earliest date possible. Acceptance of participation will be carried out in the order in which requests are received. Irrespective of whether or not a pre-registration by telex has been made, the filled-in registration form should be returned.

Confirmation of registration will be sent to the participants of the School by March 31, 1985.

The deadline for paying the Registration Fee is **May 30, 1985**.

Registration forms and any correspondence should be sent to:

Professor Tomasz WINNICKI

Technical University of Wrocław,

Wyb. Wyspiańskiego 27

50-370 Wrocław, Poland

Phone: 22-59-85; 20-22-60; 20-27-30

Telex: 0712559 pwr pl or 0712254 pwr pl



ANNOUNCEMENT

SEMINAR IN MACHINERY NOISE AND DIAGNOSTICS

This one-week seminar, taught by Professor Richard H. LYON of M.I.T., will be offered in June of 1985 in Cambridge, Mass. and in January, 1986 in Athens, Greece. The seminar teaches the design principles for making machines operate more quietly, and the use of vibration and acoustical signals to determine faults in operating machines. Sources of noise and vibration in machines, the transmission and radiation of acoustical energy by the machine, and signal processing methods for fault signature recovery will be covered in the lectures and demonstrations.

For further information contact:

Prof. R.H. LYON, Rm. 3-366
Mass. Inst. of Technology
Cambridge, Mass. 01239 USA

or

Dr. A. SOTIROPOULOU
2 Papanikoli St.
Piraeus 18537 Greece

