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mittee, International Symposium on Macromolecular Chemistry, P. O. Box 816, Sarnia, Ont., Canada.

Subcritical Assemblies

UNIVERSITY use of subcritical assemblies is the subject of the eighth annual summer symposium of the Oak Ridge Institute of Nuclear Studies, which will take place August 28-30 in Gatlinburg, Tenn. Cosponsoring the meeting are the Education Committee of the American Nuclear Society, the Oak Ridge National Laboratory, and the Atomic Energy Commission.

Representatives of universities, industry, and the government will discuss various types of subcritical assemblies, the techniques of their use, their applications in university research and education programs, and procedures for obtaining such assemblies for use on university campuses. Further information on the meeting is available from the Symposium Office, University Relations Division, Oak Ridge Institute of Nuclear Studies, P. O. Box 117, Oak Ridge, Tenn.

Thin Metallic Layers

ELECTRIC and magnetic properties of thin metallic layers will be discussed at a symposium to be held September 4-7 in Louvain, Belgium, under the sponsorship of the International Union of Pure and Applied Physics and the Flemish Academy of Sciences. According to the provisional program, the subjects to be discussed are (1) electrical conductivity (ordinary electrical conductivity, superconductivity, magneto-resistance, and properties at hyperfrequencies) and (2) magnetic properties (determination of magnetic quantities, domain structure, and investigations with neutrons).

The official languages of the symposium will be French and English and it is the intention of the Flemish Academy to publish the papers. Registration forms and additional information should be requested from Prof. A. Van Itterbeek, Instituut voor Lage Temperaturen en Technische Fysica, Naamsestraat 61, Louvain, Belgium.

Aero-Space Nuclear Propulsion

AN International Symposium on Aero-Space Nuclear Propulsion, sponsored by the National Aeronautics and Space Administration, the Atomic Energy Commission, and the Professional Group on Nuclear Science of the Institute of Radio Engineers, will be held October 23-26 in Las Vegas, Nev. Instrumentation, control systems, engine simulation, engine dynamics aspects of aero-space nuclear propulsion and nuclear auxiliary power fields, and radiation and temperature effects on instruments and controls will be discussed, and there will also be a review of the SNAP, Rover, Pluto, and ANP programs. AEC Chairman Glenn T. Seaborg will give the banquet address.

The meeting will be unclassified. A 500-word abstract and rough draft of each paper (approximately 25 minutes in length) should be submitted by July 1 to P. M.