2. The Bulgarian Academy of Sciences (Institutes and Principal Officers)

Czechoslovakia

1. The Czechoslovak Academy of Sciences (History and Organization)
2. The Czechoslovak Academy of Sciences (Institutes and Principal Officers)
3. The Slovak Academy of Sciences (History and Organization)
4. The Slovak Academy of Sciences (Institutes and Principal Officers)
5. *Facts on Travel in Czechoslovakia,* published by the Institute for International Youth Affairs, Inc., New York, 1962. 36 pp.

Hungary

1. The Hungarian Academy of Sciences (History and Organization)
2. The Hungarian Academy of Sciences (Institutes and Principal Officers)
3. *Facts on Travel in Hungary,* published by the Institute for International Youth Affairs, Inc., New York, 1962. 36 pp.

Poland

1. The Polish Academy of Sciences (History and Organization)
2. The Polish Academy of Sciences (Institutes and Principal Officers)

Rumania

1. The Rumanian Academy of Sciences (History and Organization)
2. The Rumanian Academy of Sciences (Institutes and Principal Officers)

Yugoslavia

1. The Yugoslav Academies of Sciences (History and Organization)
2. Serbian Academy of Sciences (Institutes and Principal Officers)

Nuclear Institute in Brazil

A new Brazilian center of education and training is in the process of being organized as a joint enterprise of the University of Brazil and Brazil's Nuclear Energy Commission. To be known as the Institute of Nuclear Engineering, the school will be located on the Atlantic coast, a few miles south of Copacabana, and will be staffed with technical personnel from the principal educational centers in Rio de Janeiro. Although the Institute will be under the broad supervision of the Nuclear Energy Commission, it will be guided by a Technical and Scientific Council of five members, including representatives of the University of Brazil and the National School of Engineering.

An Argonaut-type reactor, of Brazilian construction and with enriched uranium fuel from the US, will be installed by the Nuclear Energy Commission. The Commission will also provide the additional equipment and accessories to establish and maintain the training and research program.