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Introductory Remarks

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INTRODUCTORY REMARKS

Few areas of science or technology are as diverse as those dealing with the employment of physical and chemical methods to effect separations of chemical species and phases. This diversity has nurtured a tendency among practitioners to focus on narrow specialties. The First Symposium on Separation Science and Technology for Energy Applications was organized to bring together these practitioners in order to exchange knowledge, both within and among their specialties, on topics related to energy production and conservation.

Papers delivered at the symposium are presented in this and the next issue of the Journal. Some of the original papers do not appear in these issues, however, due to the unavailability of the manuscripts or because of editorial considerations.

The symposium was organized and directed under the sponsorship of the U. S. Department of Energy and Oak Ridge National Laboratory by the following:

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The Second Symposium on Separation Science and Technology for Energy Applications will be held at Gatlinburg, Tennessee, on May 5-8, 1981.

A. P. MALINAUSKAS