The variety of topics covered gives it something of the flavor of a book in which each chapter is by a different author.

On the whole, however, the book lives up to its stated purpose. For non-specialists it will provide a timely introduction to the field, and will serve as a useful reference.

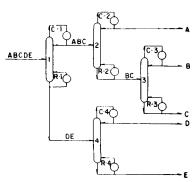
WILLIAM B. STREETT
Department of Chemical Engineering
Cornell University

## **ERRATA**

In "Characteristics of Macromolecular Gel Layer Formed on Ultrafiltration Tubular Membrane" by Shin-Ichi Nakao, Tsuyoshi Nomura and Shoji Kimura [AIChE J., 25, 615 (1979)] part of the text on p. 619 is missing. The complete sentences should read as follows:

In this study, these same tendencies were seen, as shown in Figures 4 and 5, but the fact that lines merge at one point doesn't necessarily prove that  $C_g$  is constant. As mentioned before, there are many doubtful points in this treatment of  $C_g$ . Even in the same type of plots of reverse osmosis data treating sodium chloride solution, lines which converge at one point on the  $C_b$  axis can be drawn, but this concentration has no significance and, of course, is not  $C_g$ .

In "A Thermodynamic Approach to Heat Integration in Distillation Systems" by Tomio Umeda, Kazuo Niida and Katsuo Shiroko [AIChE J., 25, 423 (1979)] nine illustrations appeared instead of eight. Figures 6, 7, and 8 were incorrectly numbered and correct figures and captions appear below.



KEY COMPONENT RECOVERIES

98% FOR BOTH KEYS IN ALL COLUMNS
OPERATING PRESSURES:

68 ATM, ALL COLUMNS

Fig. 6. A five-component distillation system.

## INTERNATIONAL CONFERENCE ON SOLIDS SEPARATION PROCESSES, DUBLIN, IRELAND 16-18 APRIL, 1980.

This major International Conference is being held in association with the 58th Annual General Meeting of the Institution of Chemical Engineers in Dublin, Ireland. The Conference is also being sponsored by the American Institute of Chemical Engineers and by the European Federation of Chemical Engineering in whose calendar it is event no. 231.

Over 50 papers have been promised for the Conference which will be held in two parallel sessions over three days in the Burlington Hotel, Dublin. All the papers are being referred to the Institution's high technical standards and many of the authors are world-renowned experts in their fields. Authors come from industry and universities, and from all five continents.

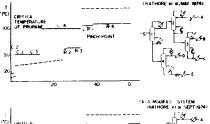
A comprehensive social program will be arranged for delegates and for accompanying persons.

Registration forms with details of fees and attractive travel packages, including accommodation, will be issued later. Further information can be obtained from the Conference Secretariat at the following address:

Dr. D. J. Menzies

International Conference on Solids Separation Processes

Institution of Chemical Engineers
BeMRA
Tramway House
Dartry Road
Dublin 6
IRELAND



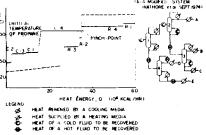
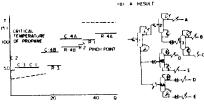


Fig. 7. Illustrative examples.



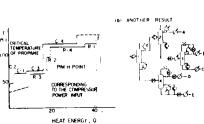


Fig. 8. Illustrative examples.