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The book offers a complete compilation of techniques for separating liquid-liquid mixtures, liquids with dissolved solids, gas vapour mixtures, solid-liquid mixtures and gas solid mixtures. Including over 60% new and revised material, it covers new techniques such as melt crystallization, solid-solid

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additional stages for further separation. Assuming that the stages are equilibrium stages, the engineer can calculate concentrations and temperatures without detailed knowledge of flow
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Separation Techniques . selection of a carrier and careful technique to produce a coprecipitate containing the pure radionuclide, free of interfering ions. In detection procedures, the differences in

the behavior of radionuclides provide unique opportunities not available in the traditional analytical chemistry of nonradioactive elements. Radio-

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