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Analytical Biotechnology Capillary electrophoresis and chromatography (ACS Symposium Series, No. 434) Edited by Cs. Horvath and J.N. Nikely, American Chemical

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ACS Symposium Series, Chromatography in Biotechnology. ACS Symposium Series, vol 529, American Chemical Society,

Optimization of large-scale chromatography for -

Optimization of large-scale chromatography for biotechnological applications and Purification in Biotechnology, ACS Symposium Series Chromatography;

Chromatography in Biotechnology (ACS Symposium -

Chromatography in Biotechnology (ACS Symposium Series): 9780841226692: Medicine & Health Science Books @ Amazon.com

Analytical biotechnology: capillary -

(John G.); Horvath, Csaba; American Chemical Society. Meeting capillary electrophoresis with regard to biotechnology. ACS symposium series,

V. R. Meyer, Chiral Separations by Liquid -

S. Ahuja, Ed., ACS Symposium Series, American Chemical Society, Washington DC, Chiral Separations by Liquid Chromatography, In: S. Ahuja, Ed., ACS

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Countercurrent chromatography - Wikipedia, the -

Countercurrent chromatography (CCC) is a liquid chromatography technique that uses two immiscible liquid phases and no solid support.

Size exclusion chromatography (GPC) : based on a -

Chemistry at the 178th national meeting of the American Chemical Society, chromatography > Congresses. editor. Series ACS symposium series ; 138

ACS symposium series 434 analytical biotechnology -

ACS symposium series 434 analytical biotechnology capillary electrophoresis and chromatography. American Chemical Society, Washington, DC, 1990, 213 pages, \$ 49.95

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Michael Qian | Food Science & Technology | Oregon -

Brian Yorgey , Michael Qian, Robert R. Martin, Mary ACS Symposium Series, Gas Chromatography in Food Analysis, in Food Analysis, 4th Edition

A Review of: Chromatography in Biotechnology - -

C. Horvith and L.S. Ettre, Eds. ACS Symposium Series 529, American Chemical Society, Washington, DC, 1993, hardbound pp. ix+ 189, \$49.95

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of Analytical Chemistry of the American Chemical Society at the Fourth
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Chromatography in Biotechnology. Edited by Csaba Horvath and Leslie S. Ettre.
ACS Symposium Series 529 180 pages

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Csaba. Published by Academic Pr. ISBN 10: 0123122015 ISBN 13:
9780123122018.

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