DESCRIPTION

Finally a book on chromatography which is easy to grasp for undergraduates and technicians; covers the area in sufficient
depth while still being concise. The book includes all recent technology advances and has core textbook features further
improving the learning experience.

This book is the perfect introduction into a methodology which is the underlying principle of the vast majority of separation methods
worldwide. Everyone working in a lab environment must be familiar with the basis of these technologies and Tyge Greibrokk, Elsa
Lundanes and Leon Reubsaet succeed in delivering a text which is easy to read for undergraduates and laboratory technicians, and
covers the area in sufficient depth while still being concise. The book includes all recent technology advances and has core textbook
features further improving the learning experience.

Importantly, the text does not only cover all major modern chromatography technology (thin layer, gas, high pressure liquid, and
supercritical fluid chromatography) but also related methods, in particular electrophoretic technologies.

ABOUT THE AUTHOR

Tyge Greibrokk has been professor of analytical chemistry since 1975 and also head of the Department of Chemistry at the
University of Oslo. He retired as professor emeritus in 2012. Professor Greibrokk has (co)-authored more than 250 scientific
papers and supervised more than 120 master students and 30 PhD students. He is elected member of the Norwegian Academy
of Science and Letters, honorary member of the Norwegian Chemical Society, the recipient of several prizes and honors and has served as editor of Journal of Separation Science for many years.

Léon Reubsaet took his academic degrees at the Free University Amsterdam and the Utrecht University. He has been professor in drug analysis since 2005 at the School of Pharmacy at the University of Oslo. He has (co)-authored approx. 70 scientific papers and supervised 40 master students and 8 PhD students. Since 2012 Professor Reubsaet is member of the editorial advisory board of Chromatographia.

Elsa Lundanes obtained her academic degrees at the University of Oslo. She has been a professor of analytical chemistry since 1999. Professor Lundanes has (co)-authored more than 150 scientific papers, and supervised more than 100 master students and about 20 PhD students. She is elected member of the Norwegian Academy of Science and Letters.

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