



Application of Ionic Liquids in Solid-Phase Extraction

By Ahmed Bakheet, Almojtaba AbdAlkhalig

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | This book gives a survey on the latest most representative progress concerning ionic liquids and polymeric ionic liquids in solid phase extraction, from their fundamental approaches to their applications in solid phase extraction. It also highlights the recent advancements in IL-SPE and MSPE. Recently ionic liquids (ILs) have been widely studied due to their interesting structures and unusual properties[1]. These non-molecular compounds exhibit melting points below 100 C, low to negligible vapor pressure at room temperature, high chemical stability and wide electrochemical windows. | Format: Paperback | Language/Sprache: english | 56 pp.



READ ONLINE

[1.16 MB]

DOWNLOAD



Reviews

I actually started off reading this ebook. It can be full of knowledge and wisdom I discovered this pdf from my i and dad suggested this pdf to understand.
-- **Marilyne Haag**

This ebook is very gripping and exciting. It is one of the most amazing book we have study. Its been printed in an remarkably easy way and it is only after i finished reading this book through which really transformed me, affect the way i think.
-- **Camille Greenholt**