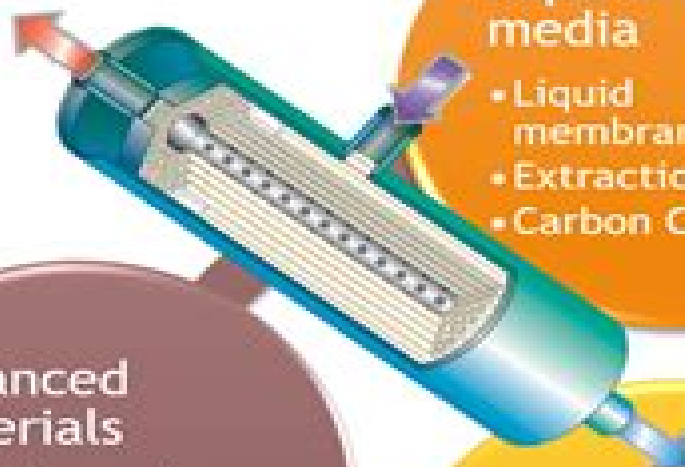


## Separation media

- Liquid membranes
- Extraction
- Carbon Capture



## Electrolytes

- Fuel cells
- Batteries
- Sensors
- Metal plating
- Solar cells

# Ionic Liquids

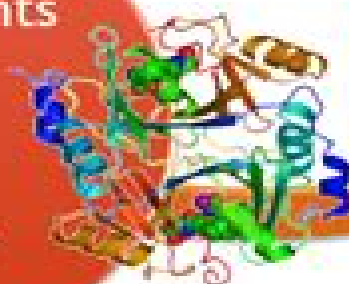
## Advanced materials

- Liquid crystal displays
- Artificial muscles
- Pharmaceuticals



## Green solvents

- Biocatalysis
- Chemical processing
- Protein crystallization



## Working fluids

- Heat storage
- Lubricants
- Surfactants



# Research In New Ionic Liquids

**Jin-Ying Zhang**



## **Research In New Ionic Liquids:**

**Ionic Liquids further UnCOILed** Natalia V. Plechkova, Kenneth R. Seddon, 2014-03-05 Critical overviews from the front line of ionic liquids research Ionic Liquids Further UnCOILed Critical Expert Overviews continues the discussion of new processes and developments in ionic liquid technology introduced in the first volume Written by an international group of key academic and industrial chemists this next book in the series includes eleven overviews of specific areas of ionic liquid chemistry including Physicochemical properties of ionic liquids A patent survey Ionic liquid membrane technology Engineering simulations Molecular simulations The goal of this volume is to provide expert overviews that range from applied to theoretical synthetic to analytical and biotechnological to electrochemical while also offering consistent abbreviations of ionic liquids throughout the text The value of Ionic Liquids Further UnCOILed Critical Expert Overviews lies in the authors expertise and their willingness to share it with the reader Included in the book is insight into typical problems related to experimental techniques selection of liquids and variability of data all of which were overseen by Professor Ken Seddon one of the book s editors and a world leader in ionic liquids This book is a must read for R D chemists in industrial governmental and academic laboratories and for commercial developers of environmentally sustainable processes It offers insight and appreciation for the direction in which the field is going while also highlighting the best published works available making it equally valuable to new and experienced chemists alike Ionic Liquids Alexander Kokorin, 2011-02-21 This book is the second in the series of publications in this field by this publisher and contains a number of latest research developments on ionic liquids ILs This promising new area has received a lot of attention during the last 20 years Readers will find 30 chapters collected in 6 sections on recent applications of ILs in polymer sciences material chemistry catalysis nanotechnology biotechnology and electrochemical applications The authors of each chapter are scientists and technologists from different countries with strong expertise in their respective fields You will be able to perceive a trend analysis and examine recent developments in different areas of ILs chemistry and technologies The book should help in systematization of knowledges in ILs science creation of new approaches in this field and further promotion of ILs technologies for the future

Handbook of Ionic Liquids Sanchayita Rajkhowa, Pardeep Singh, Anik Sen, Jyotirmoy Sarma, 2024-01-03 Handbook of Ionic Liquids A one stop reference for researchers interested in ionic liquids and their applications Handbook of Ionic Liquids Fundamentals Applications and Sustainability constitutes an overview of the latest advances in ionic liquid chemistry It offers a comprehensive summary of the development history of ionic liquids their design and the diverse array of applications including green and sustainable synthesis catalysis drug development and medicine biotechnology materials science and electrochemistry The authors explain a variety of processes used to develop novel materials with ionic liquids and describe likely future developments using practical examples taken from contemporary research and development in the field The book includes discussions of biomass conversion CO<sub>2</sub> capture and more You ll also discover A thorough introduction to the

theory of ionic liquids as well as their different types and recycling methods Comprehensive explorations of the physico chemical properties of ionic liquids Practical discussions of ionic liquid synthesis and analysis including green synthesis and heterocyclic chemistry applications Summary of the use of ionic liquids in materials science including polymers energy conversion and storage devices Perfect for organic catalytic physical analytical and environmental chemists Handbook of Ionic Liquids Fundamentals Applications and Sustainability will also benefit electrochemists materials scientists and biotechnologists with an interest in ionic liquids and their application

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**Polymerized Ionic Liquids** Ali Eftekhari, 2017-09-18 The applications of ionic liquids can be enormously expanded by arranging the organic ions in the form of a polymer architecture Polymerized ionic liquids PILs also known as poly ionic liquid s or polymeric ionic liquids provide almost all features of ionic polymers plus a rare versatility in design The mechanical properties of the solid or solid like polymers can also be controlled by external stimuli the basis for designing smart materials Known for over four decades PILs are a member of the ionic polymers family Although the previous forms of ionic polymers have a partial ionicity PILs are entirely composed of ions Therefore they offer a better flexibility for designing a responsive architecture as smart materials Despite the terminology PILs can be synthesized from solid organic ionic salts since the monomer liquidity is not a requirement for the polymerization process Ionicity can also be induced to a neutral polymer by post polymerization treatments This is indeed an emerging field whose capabilities have been somehow overshadowed by the popularity of ionic liquids However recent reports in the literature have shown impressive potentials for the future Written by leading authors the present book provides a comprehensive overview of this exciting area discussing various aspects of PILs and their applications as smart materials Owing to the novelty of this area of research the book will appeal to a broad readership including students and researchers from materials science polymer science chemistry and physics

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**Molecular Thermodynamics of Complex Systems** Xiaohua Lu, Ying Hu, Houyang Chen, 2009 In Molecular Thermodynamics of Complex Systems the chapter authors critically examine not only the current state of the art in chemical research into structure and bonding but also look at the direction the subject might take as it develops in future years

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