



Hydrolysis of Metal Ions

By Paul L. Brown, Christian Ekberg

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Filling the need for a comprehensive treatment that covers the theory, methods and the different types of metal ion complexes with water (hydrolysis), this handbook and ready reference is authored by a nuclear chemist from academia and an industrial geochemist.

The book includes both cation and anion complexes, and approaches the topic of metal ion hydrolysis by first covering the background, before proceeding with an overview of the dissociation of water and then all different metal-water hydrolysis complexes and compounds.

A must-have for scientists in academia and industry working on this interdisciplinary topic.

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Editorial Review

About the Author

Christian Ekberg is Full Professor of Nuclear Chemistry at Chalmers University of Technology, Gothenburg Sweden. He is also the inaugural holder of Stena's professorship in Industrial Materials Recycling. He received both his undergraduate and graduate degrees from Chalmers University of Technology, followed by a postdoctoral stay at the Australian Nuclear Science and Technology Organization in Menai, Australia.

Dr. Paul Brown works as a Principal Advisor for Mineral Waste Management, Technology and Innovation at Rio Tinto in Australia. He previously was a Principal Research Scientist at the Australian Nuclear Science and Technology Organization. He received both his undergraduate and graduate degrees from the University of Wollongong in Australia.

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