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About this book. The book addresses the latest technical developments in the chlorine industry with emphasis on operational improvements. The effects of economic, political, environmental and safety issues surrounding the industry are covered. Author Bios. John Moorhouse is the editor of Modern Chlor-Alkali Technology, Volume 8, published by Wiley.

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This was the fifth symposium organised by the Electro chemical Technology Group of the Society of Chemical Industry and proved as popular as ever, attracting a record number of 294 delegates from 31 countries. Twenty-seven papers were presented during the two and a half-day event covering the latest developments in chlor-alkali technology.

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Modern Chlor-Alkali Technology Series: Edition description: REV: Pages: 352: Product dimensions: 7.00(w) x 10.20(h) x 1.00(d) About the Author. John Moorhouse is the editor of Modern Chlor-Alkali Technology, Volume 8, published by Wiley. Table of Contents

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Chlor-alkali chemicals also help in other modern technologies: Neodymium chloride helps amplify signals in trans-Atlantic communication cables but is also used to form lasers that are used in eye-surgery, dentistry and chemical analysis;

Technology - Eurochlor

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The technology for the chlor-alkali process, including the design of the cell and the development of high-performance cell components and the other unit processes in a plant, has been described,1 while a further series of books cover the fundamental electrochemistry, electrochemical engineering and membrane chemistry.2,3,4

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