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Electrotherapy Explained is an excellent research-based exploration of the major types of electrophysical agents used in clinical practice, particularly human and also animal. For the fourth edition, two new authors join the writing team, presenting the latest information for today's clinicians.

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Electrotherapy Explained - 4th Edition

Electrotherapy Explained. : Val Robertson, PhD, Alex Ward, PhD, John Low, Ann Reed, BA, MCSP, DipTP. Elsevier Health Sciences, May 1, 2006 - Medical - 568 pages. 2 Reviews. Electrotherapy Explained...

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It is particularly intended to support some of the basic physics needed to deal intelligently with the therapeutic application of physical agents, as discussed in Electrotherapy Explained: principles and practice. The approach used in this book is essentially non-mathematical.

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electrotherapeutic triggering of muscle contractions . What he called the ‘ warming affect ’ of direct currents irritated the skin, since, at voltage strengths needed for muscle contractions, they cause the skin to blister ...

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Electrotherapy Explained, 4th Edition--Principles and Practice. Val Robertson, Alex Ward, John Low, Ann Reed. 2006. Butterworth-Heinemann, London.

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Electrotherapy Explained continues to be the essential text for all those looking for an accessible introduction to the underlying principles and clinical practice of electrotherapy. Up to date research detailing the evidence both supportive and deprecatory for the use of each modality; Written by experts from biophysics and the clinical domains

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It is argued that there is a place for electrophysical modalities in contemporary practice, and several basic principles are considered together with more specific information regarding two

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modalities namely, ultrasound and interferential therapy. ... Electrotherapy Explained – Principles and Practice, Butterworth-Heinemann, Oxford (2000 ...

The role of electrotherapy in contemporary physiotherapy ...

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Text for the physiotherapy student describes the most common modalities employed by physiotherapists and explains how these modalities work and their effects upon the patient. Treatments of the same kind are classified together so that the book is divided into sections devoted to electrical, mechanical, thermal, and radiation energy. Annotation copyrighted by Book News, Inc., Portland, OR

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The intention is to explain how these modalities work and their effects upon the patient. In the initial chapter, I have tried to lay the foundations of the principles of electrotherapy because a thorough understanding of these principles will ultimately lead to safer and more effective clinical practice.

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Electrotherapy Explained: Principles and Practice. Val Robertson, Alex Ward, John Low, Ann Reed. Electrotherapy Explained is an excellent research-based exploration of the major types of electrophysical agents used in clinical practice, particularly human and also animal. For the fourth edition, two new authors join the writing team, presenting the latest information for today's clinicians.

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Finally, the book is accompanied with a CD-ROM that includes the full text of 2 additional books: Physical Principles Explained by Low and Reed and Biophysical Basis of Electrotherapy by Ward. The inclusion of the CD makes this text an even richer source for the best information concerning therapeutic modalities.

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This book explains the principles and practice of modern electrotherapy. It provides all the latest information on the subject for all those seeking a comprehensive, well-referenced and user-friendly introduction to electrotherapy.

This practical manual describes the indications, contraindications and application techniques of electrotherapy. It emphasises treatment techniques, clinical skills and innovative treatment planning.

With a new editor at the helm, *Electrotherapy: Evidence-Based Practice* (formerly Clayton 's *Electrotherapy*) is back in its 12th edition, continuing to uphold the standard of clinical research and evidence base for which it has become renowned. This popular textbook comprehensively covers the use of electrotherapy in clinical practice and includes the theory which underpins that practice. Over recent years the range of therapeutic agents involved and the scope for their use have greatly increased and the new edition includes and evaluates the

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latest evidence and most recent developments in this fast-growing field. Tim Watson brings years of clinical, research and teaching experience to the new edition, with a host of new contributors, all leaders in their specialty. Evidence, evidence, evidence! Contributions from field leaders New clinical reasoning model to inform decision making All chapters completely revised New layout, breaking up what is sometimes a difficult subject into manageable chunks Part of the Physiotherapy Essentials series - core textbooks for both students and lecturers Online image bank now available! Log on to <http://evolve.elsevier.com/Watson/electrotherapy> and type in your unique pincode for access to over 170 downloadable images

Intended for physiotherapy students as an introduction to the basic principles of physics.

An exploration of the major types of electrophysical agents used in clinical practice, particularly human and also animal. It includes biophysics as well as clinical evidence and principles of application that enable clinicians to move away from traditional 'recipe-based' approaches and rely on their own clinical reasoning.

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