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Electrotherapy Explained: Principles and Practice, 4e [---](#)

Description. 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. The text has been completely updated with a major rewrite of the material, particularly that on electrical stimulation.

Electrotherapy Explained—4th Edition

This is the fourth edition of this text, which was first published in 1990. Although the types of physical agents that are used in the clinic today are essentially unchanged, the technology used to deliver physical agents, the way this technology is used, and the knowledge necessary for their use has changed significantly over the years.

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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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Electrotherapy Explained Principles And Practice

Electrotherapy Explained, 4th Edition—Principles and Practice. Val Robertson, Alex Ward, John Low, Ann Reed. 2006. Butterworth-Heinemann, London. ISBN-10; 0750688432. ISBN-13; 9780750688437. Softcover (and CD-ROM); 554 pages

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Electrotherapy Explained 4th Edition 4th Edition - 9788131209714. Gale Australian Institute of Professional Education. The authors tackle this issue in their book head-on; they do a very thorough and straightforward job of explaining how electrical currents affect nerve tissue. Gale Show 0 more electrotheapy University of Newcastle Library.

ELECTROTHERAPY EXPLAINED 4TH ED PDF—Amaryl Lids

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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.

'Practical Electrotherapy' is the only book of its kind which describes how to apply common electrotherapy modalities to a patient in the clinical setting. The student is guided through the process from start to finish, covering all safety issues, contraindications and precautions.

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

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

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 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

This resource covers everything from thermal agents, hydrotherapy, traction, compression, ultrasound, electrical currents, and electromagnetic fields to recent advances and new applications. You'll find clear discussions of the scientific basis for these agents' function, the types of conditions they can be used to treat, and their effectiveness according to the current research. You'll also discover practical guidelines that explain how to use them, when to use them...and when not to, how to integrate them into a patient's overall treatment plan, and how to document your treatment to optimize reimbursement and minimize liability.

Animal Physiotherapy is an essential reference guide for physiotherapists looking to apply the proven benefits of physiotherapy to the treatment of companion and performance animals. Animal Physiotherapy is a growing profession of physiotherapists who have broadened their expertise from the well-established human sphere to animals. The positive perception of physiotherapy in the human sphere, together with an increased awareness of options and expertise available for animals has resulted in a strong demand for physiotherapy for animals. For the physiotherapist this book provides essential applied background information on animal behaviour, nutrition, biomechanics and exercise physiology. For veterinarians and others who work with animals, the book reviews the scientific principles behind the practice of physiotherapy, and what it can achieve. Includes reviews of different physiotherapy techniques, drawing on both human and animal literature; Discusses approaches in small animal medicine as well as for elite equine athletes; Includes applied evidence-based clinical reasoning model, providing case examples

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