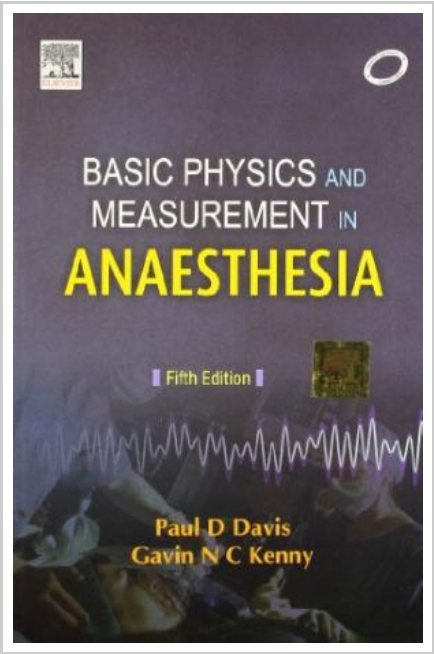


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Basic Physics and Measurement in Anaesthesia (Fifth Edition)

By Gavin N.C. Kenny,Paul D. Davis

Elsevier/Paras Medical Books, 2003. Softcover. Book Condition: New. 5th or later edition. Revisions for this edition will include latest equipment and review of technical features, new European regulations, expanded EEG and infusion chapters, updated illustrations and new ones added, thorough review to cover FRCA requirements. Sailent Features Offers a comprehensive guide to physical principles and their clinical application in anesthesia to help the reader practice safe and reliable anesthesia. Uses clinical examples throughout to aid in understanding. Provides practical advice on essential measurement and monitoring using the latest equipment and technology. Covers all topics related to equipment, physics and clinical measurement. Presents easy to understand information in a highly readable format with figures throughout to illustrate equipment and principles. top Table of Contents 1. Pressure 2. Fluid flow 3. Volume and flow measurement 4. The gas laws 5. Natural exponential functions 6. Solubility 7. Diffusion and osmosis 8. Work, energy and power 9. Temperature 10. Heat capacity and latent heat 11. Vaporizers 12. Humidification 13. The sine wave and wave patterns 14. Electricity 15. Biological electrical potentials: their display and recording 16. Electrical safety 17. Blood pressure measurement 18. Oxygen measurement 19. Hydrogen ion and carbon dioxide measurement 20. Further...

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