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## Physics in Anaesthesia

By Ben Middleton, Dr. Simon G. Stacey, Rik Thomas

SCION PUBLISHING LTD, United Kingdom, 2012. Paperback. Book Condition: New. Oxon ed. 242 x 170 mm. Language: English . Brand New Book. From reviews: Its warm and familiar style of writing makes it accessible for all. Throughout each of the 29 chapters, there was a real feel that the authors knew what was needed of you. Many of the questions I spent hours flicking through appendices in other books for were clearly answered here. There is a nice feel to this book. It is as if someone has sat down and really thought about each chapter. It feels more like your clever friend than a textbook. Current curriculums have been considered, as have common themes and questions. In conclusion, although I have always believed that examination topics, with all randomness and occasional obscurity, can and never will be fully covered by a solo text, this book comes close. It is an excellent core text for anyone needing to learn physics in anaesthesia. European Journal of Anaesthesiology, April 2014 Overall, Physics in Anaesthesia succeeds in providing a concise and easy to read review text covering what has historically been a dry and difficult to present topic. The book is easy to understand and sufficiently...



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