This new book explains how to take great shots of animals moving in water, land and air, as well as perhaps less obvious plant movement. The main topics covered include the functions of your camera, and the fundamentals of good photography setting up and taking photos in the field, as well as using a flight tunnel, aquarium and microscope details of the set-up, lighting, background, lens aperture, shutter speed and ISO setting are also covered. Finally, information is given on the natural history and biology of the organisms to give a greater appreciation of the photographs. This is essential reading for everyone who wants to capture exquisite shots of nature in action.

- PHStat2 CD
- Photo London
- Physics Exercises : Questions and Answers
- Physiology of the Cladocera
- Physical Education - Primary Source Edition
- Physiotherapie Und Prothetik Nach Amputation Der Unteren Extremitat
- Physics in the Real World