

# NEW

## NELSON PRODUCT INFORMATION



**\*CD ARTWORK  
IN PRODUCTION**

ISBN: 9780170182003  
Price: \$159.95  
Available: November 2008

### **Nelson Virtual Teaching Objects – Physics CD – ROM**

#### OVERVIEW

**Nelson Virtual Teaching Objects – Physics** is a collection of MP4 Physics revision podcasts. Podcasts are produced by topic (see Table of Contents) and follow the order in the *VCE Physics Study Design 2009 – 2012*. These podcasts, however, can be mapped into all state senior Physics courses.

#### KEY FEATURES

- MP4 format
- Able to be used on interactive whiteboards, data projectors, in powerpoints, on worksheets, and uploaded onto MP4 players
- Each podcast is segmented by chapter to allow teachers and students to find the section relevant to them.

### Electronic Resources for the Classroom

#### Other Nelson Virtual Teaching Objects

Chemistry CD – ROM  
Biology CD – ROM



#### CONTENTS

1. Nuclear and radioactivity physics
2. Electricity
3. Using electricity
4. Movement
5. Force
6. Work and energy
7. Models of light
8. Images by refraction and reflection
9. Movement in one and two dimensions
10. Motion in gravitational fields
11. Collisions and conservation laws
12. Electronics and photonics
13. Magnetic fields and forces
14. Electric motors and generators
15. Interactions of light and matter

#### AUSTRALIA

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