

Tainlab

Investigating Chemistry

John Gipps
4th Edition

Cat. No. TL101

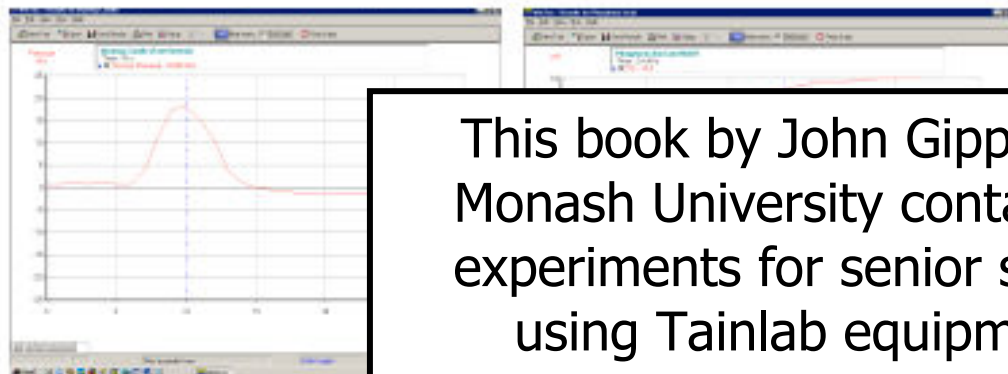
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*exc. GST

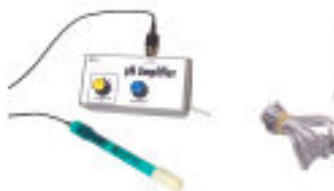


16 Experiments...

- Corrosion of Steel Wool
- The Burning Candle
- Conductivity
- Salt Content of Foods
- Conductivity of Acids and Bases
- Conductivity of Weak Acids
- Conductimetric Titration
- Carbon Dioxide and Limewater
- Hydrolysis of 2-Chloro-2-methylpropane
- pH Titration Standardisation of HCl Acid Solution
- Titration of NaOH with HCl
- Heat of Reaction during Titration
- Titration of Multiprotic Acids
- Nitrogen Dioxide Equilibrium
- Reaction of Hydrochloric Acid with Ca Carbonate
- Rate of Decomposition of Hydrogen Peroxide



This book by John Gipps from Monash University contains 16 experiments for senior science using Tainlab equipment.



Each activity includes complete equipment lists and detailed step-by-step instructions. Diagrams and sample results graphs are also included for some experiments.

Tain
ELECTRONICS
Established 1982

10 Rowern Court, Box Hill North, Vic 3129, Australia
Tel: 03 9898 7366 Fax: 03 9899 7992
email: info@tain.com.au
web: www.tainlab.com
ABN: 70 006 496 706