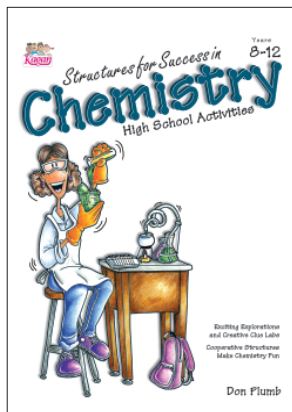


Hawker Brownlow Education

Structures for Success in Chemistry: High School Activities

Authors: Don Plumb



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| Date Available: | 4 December 2007 |
| ISBN: | 1 74170 191 0 |
| Code: | KA1910 |
| RRP: | \$65.95 |
| Format: | A4, 248 pp |
| Age Range: | High School |
| Category: | Cooperative Learning, Thinking Skills |
| Subject: | Science |

Key Selling Points:

- Make chemistry fun with Kagan structures for cooperative learning
- Features teacher notes for each student activity
- Six essential topics including Matter, Structure and Chemical Calculations

Summary:

This book contains so many exciting explorations and cooperative, interactive structures, your students will “react” to chemistry like never before. In addition to the cooperative structures for chemistry, you’ll find ready to use activities for the most common themes in chemistry: Matter and Reaction, Structure and Bonding, States of Matter, Chemical Calculations, Water and Solutions, Energy and Chemistry. Make the science of matter really matter to your students.

Supporting Resources:

Cooperative Learning and Science – KA0787

Higher-Level Thinking Questions: Biology – KA1899

Higher-Level Thinking Question Cards: Science Set – KA0752



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