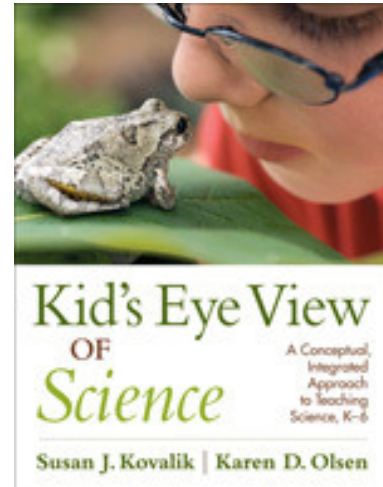


# Kid's Eye View of Science

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**Date Available:** 8 November 2010  
**ISBN:** 978 1 74239 751 1  
**Code:** CO7511  
**RRP:** \$42.95  
**Format:** A4, 310 pages  
**Year Level:** Primary, Years P-6  
**Category:** Science  
**Subject:** Thinking Science



## Key Selling Points:

### Summary:

*Kid's Eye View of Science* examines learning science from multiple perspectives. The authors demonstrate how to teach science conceptually through the lens of "big ideas" such as change, interdependence and adaptation.

Rich with instructional strategies for exploring of inquiry-based science, this valuable resource's highlights include: Charts, graphics, forms and summaries that help teachers translate abstract concepts into concrete lessons; a comprehensive discussion of brain research; and practical hands-on guidance for enriching science programs and improving student outcomes.

Field-tested and applicable to multiple intelligences, the book also provides a comprehensive vision for curriculum development with an eye toward preparing students to use their knowledge to shape the future.

### Supporting Resources:

- *Why Are School Buses Always Yellow?* (CO4766)
- *8 Essentials of Inquiry-Based Science, K-8* (CO5797)
- *Inquire Within* (CO636X)

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