



Interactive Science Wheels: Reproducible, Easy-to-Make Manipulatives That Teach About Life Cycles, Animals, Plants, Weather, Space, and More

Donald Silver, Patricia Wynne

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Motivating, manipulative wheels provide the perfect tool for students to learn about patterns in nature—such as life cycles, phases of the moon, and changing seasons—and to identify types of animals, plants, rocks, clouds, and more. Each wheel features simple, easy-to-understand text to help children gain confidence as readers while building their background knowledge. For use with Grades 1-3.

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