



Science Arts: Discovering Science Through Art Experiences (Bright Ideas for Learning (TM))

MaryAnn F. Kohl, Jean Potter

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"ScienceArts" builds upon natural curiosity as children experience and explore basic science concepts as they create over 200 beautiful and amazing art experiments. Projects use common household materials and art supplies. The art activities are open-ended and easy to do with one science-art experiment per page, fully illustrated and kid-tested. The book includes three indexes and an innovative charted Table of Contents. Suitable for home, school, museum programs, or childcare, all ages. Kids call this the "ooo-ahhh" book.

Examples of projects include:

- Crystal Bubbles
- Dancing Rabbits
- Building Beans
- Magnetic Rubbing
- Stencil Leaves
- Magic Cabbage
- Marble Sculpture
- Immiscibles
- Paint Pendulum
- Ice Structures
- Bottle Optics
- Erupting Colors
- Chromatography

1993 Benjamin Franklin Gold Award, Education/Teaching/Academic

1993 Benjamin Franklin Silver Award, Interior Design

1993 Benjamin Franklin Silver Award, Book Cover

1993 Washington Press Communicator Award, First Place Winner, Non-Fiction Book

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William Marshall:

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