A positive, practical "I can do it" approach to solving problems

## THE IDEAL PROBLEMS OLVER

A GUIDE TO
Improving
Thinking,
Learning,
and Creativity

John D. Bransford, *Vanderbilt University*, and Barry S. Stein, *Tennessee Technological University* 

We all face and deal with problems and predicaments—personal and professional—almost daily. This highly readable book, by two cognitive psychologists, actually teaches a sound, methodical approach for resolving these problems by focusing attention on what we need to do as well as what to avoid in strengthening our natural problem-solving abilities.

The authors build their framework on the IDEAL (Identify, Define, Explore, Act, Look) model and show how potential problems both fit and are solved within this framework. They suggest new strategies for improving memory, for criticizing ideas and generating alternatives, for overcoming blocks to creativity, and for communicating more effectively with a wider range of people. Provocative, challenging, and fun, *The IDEAL Problem Solver* is liberally sprinkled with everyday examples, brain-teasing drawings, and amusing anecdotes. It is the ideal remedy for the myriad problems that confront and confound us daily.

W. H. Freeman & Co., 1985, 150 pages, paperback, \$8.95 Science News Book Order Service 1719 N St., NW, Washington, DC 20036

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