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Multimedia Software Development Series

THE MULTIMEDIA SAN ANDREAS FAULT SYSTEM, CALIFORNIA

Developed as a part of the first Multimedia Earthquake Encyclopedia, this Title is designed for broad educational use at home, schools, colleges and libraries. It is developed under a grant from the State of California, Department of Commerce, Office of Competitive Technology under the provisions of the Alfred E. Alquist Earthquake Act.

This is a complete implementation of the text, tables, and illustrations of the USGS Professional Paper 1515 (Wallace and others, 1991). It exhibits the same implementation style and user interface of the introductory component introduced in the previous section. A great wealth of text, maps, and full color graphical information regarding the San Andreas and other California faults are available for close examination. A photographic album of the San Andreas fault is also included, which tours the users from the northern tip to the southern end of the fault system. The *Search* button may be used to perform a variety of searches. Every word in the information system is indexed. Full text searches, topic-only searches, and keyword searches will be available.



State-of-the-art software systems are yet another reason why John A. Martin and Associates, Inc. represents more than 40 years of design innovation.