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Features. Accessible to the general-knowledge reader. Authors Goodrich and Tamassia recognize that prerequisites for an extensive background in CS and mathematics are not only unnecessary for learning but also arguably contribute to a reduction in enrollments and a shortage of computer-security experts.

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For example, Goodrich has taught data structures and algorithms courses, including Data Structures as a freshman-sophomore level course, Applied Cryptography as a sophomore-junior level course, and Internet Algorithmics as an upper level course. He has earned several teaching awards in this capacity.

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