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The updated and expanded second edition of *Software Engineering: Modern Approaches Second Edition* builds on the object-oriented approach and explains contemporary methods in software engineering, including agile and open source approaches. Written to communicate the complexity of software engineering, the text combines practical industrial experience with up-to-date academic experience to give students a feel for the complexity and important issues of real-world development. A longitudinal case study using IEEE standards is implemented throughout the text, along with many other examples--including two new open source case studies--which enable students to understand the implications of quality factors and provide concrete examples of the different types of project documentation and artifacts that are produced in industry projects.

Suitable for a one semester, senior level course, or first year graduate course in Software Engineering, *Software Engineering: Modern Approaches, 2e* will also be of interest to working, professional software engineers.