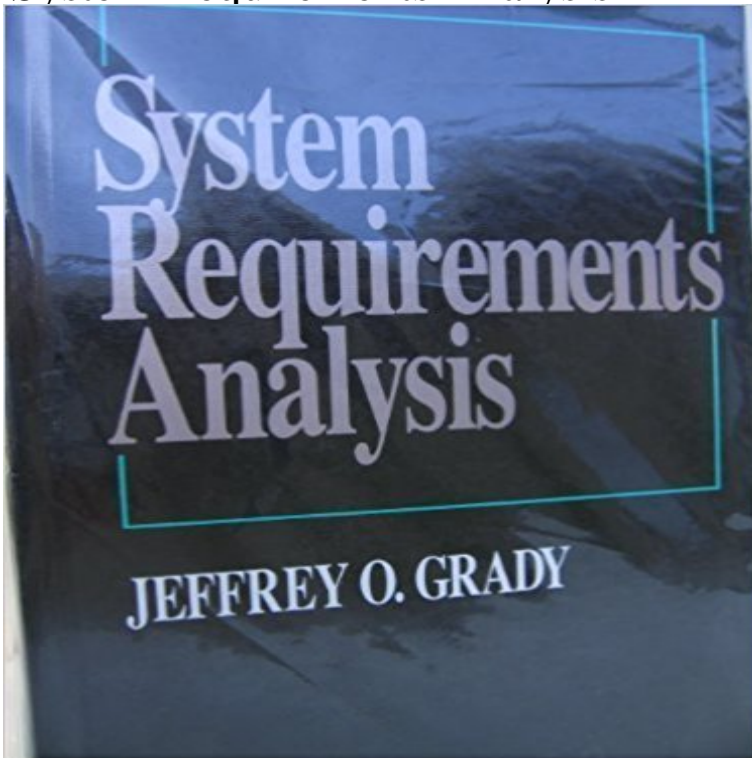


System Requirements Analysis



A comprehensive, practical approach to understanding System Requirements Analysis (SRA), a process that allows engineers to define the requirements for a system as efficiently and quickly as possible - and with careful attention to quality. The author covers the fundamental applications of the process, and also explores in depth SRA methods for the system engineer interested in applying the entire process to a new project. The methods discussed here have been used successfully in aerospace engineering, but are broadly applicable to any system development project, regardless of size. The book also shows software engineers how to define their customer requirements in order to take advantage of the many good computer-aided software engineering tools and methodologies currently available.

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