

# Computer-aided software engineering (CASE) features



# Case Computer Aided Software Engineering

**John J. Sammarco**



## Case Computer Aided Software Engineering:

*Computer-aided Software Engineering (CASE) for Software Automation* John J. Sammarco,1990      *Computer-aided Software Engineering* Thomas J. Bergin,1993-01-01 The successful implementation of CASE technology requires a long term and comprehensive commitment to the pursuit of raising the quality of software design and ultimately improving the information management within the organization *Computer Aided Software Engineering Issues and Trends for the 1990s and Beyond* covers all aspects of preparing an organization for the successful implementation of a CASE program Actual case studies empirical research and theoretical suppositions are used to assess how CASE is being used today and to predict future directions      **Computer-Aided Software Engineering (CASE).** ,1987      **CASE is Software Automation** Carma L. McClure,1989 *Computer Aided Software Engineering CASE is the technology for automating software development and maintenance* This book by one of the acknowledged experts on the subject offers a very practical answer to the 25 year old software crisis Case technology is not at all that new as it builds upon the structured techniques developed by Ed Yourdon James Martin Tom DeMarco and others in the 1970s Many of the structured methodologies they fostered are enabled by CASE      Software Engineering ,      Information Systems Development Albert F. Case,1986 This is a comprehensive practical manual to help readers improve information systems development productivity through the application of software engineering techniques and Computer Aided Software Engineering CASE technology This book examines all phases of systems development from strategic planning through implementation providing a blueprint for a systems development management information system      **CASE** Theodore Gyle Lewis,1991 For those who manage design code test and market software products Useful as a text for a first course on software engineering Features a practical viewpoint with an emphasis on CASE tools historical perspective both technical and human issues the organization of software development teams and consistent and pervasive use of an illustrative example model Annotation copyrighted by Book News Inc Portland OR

*Computer Aided Software Engineering* Hausi A. Muller,Ronald J. Norman,Jacob Slonim,2012-12-06 *Computer Aided Software Engineering* brings together in one place important contributions and up to date research results in this important area *Computer Aided Software Engineering* serves as an excellent reference providing insight into some of the most important research issues in the field      Software Development Elliot J. Chikofsky,1989      **Computer-aided Software Engineering (CASE)** Elliot J. Chikofsky,1993      **Software Engineering and Testing** B. B. Agarwal,S. P. Tayal,Mahesh Gupta,2010 This book is designed for use as an introductory software engineering course or as a reference for programmers Up to date text uses both theory applications to design reliable error free software Includes a companion CD ROM with source code third party software engineering applications      *Selecting a Strategy for Computer-aided Software Engineering (CASE).* Janis Bubenko,1988      *CASE* T. Braatz,1988      The Impact of CASE Technology on Software Processes Daniel Cooke,1994 This review volume consists of articles concerning CASE technology and research as discussed from two

perspectives For the most part the available CASE technology is intended to automate certain phases of the software development life cycle The book contains articles which focus on how the current technology alters the nature of software engineering efforts Papers which delve into the knowledge a software engineer needs to possess and how the software engineer's work content has or may change are included Cultural as well as technical considerations are discussed The current CASE technology exists to automate phases of the software development life cycle thus affecting software development in the short term but we cannot ignore the CASE research efforts toward a higher generation language Such a language should affect software development in the long term Papers suggesting how these languages may alter the nature of software engineering in the future are presented

**Concise Encyclopedia of Software Engineering** Derrick Morris,2013-10-22 This Concise Encyclopedia of Software Engineering is intended to provide compact coverage of the knowledge relevant to the practicing software engineer The content has been chosen to provide an introduction to the theory and techniques relevant to the software of a broad class of computer applications It is supported by examples of particular applications and their enabling technologies This Encyclopedia will be of value to new practitioners who need a concise overview and established practitioners who need to read about the penumbra surrounding their own specialities It will also be useful to professionals from other disciplines who need to gain some understanding of the various aspects of software engineering which underpin complex information and control systems and the thinking behind them

**Principles of CASE Tool Integration** Alan W. Brown,David J. Carney,Edwin J. Morris,Dennis B. Smith,Paul F. Zarrella,1994-09-01 Computer Aided Software Engineering CASE tools typically support individual users in the automation of a set of tasks within a software development process Such tools have helped organizations in their efforts to develop better software within budget and time constraints However many organizations are failing to take full advantage of CASE technology as they struggle to make coordinated use of collections of tools often obtained at different times from different vendors This book provides an in depth analysis of the CASE tool integration problem and describes practical approaches that can be used with current CASE technology to help your organization take greater advantage of integrated CASE

Computer Aided Software Engineering (CASE) Tools S. Bradford Antle,David Russell,1991

Integrating Reverse Engineering Into Computer-aided Software Engineering (CASE) Thaddeus W. Usowicz,1991

**CASE (Computer Aided Software Engineering): Towards Software Process Maturity, IEE Colloquium on (Digest No.1993/222).** ,1993

**Computer-Aided Software Engineering Case Standard Requirements** Gerardus Blokdyk,2018-10-07 Has the Computer Aided Software Engineering CASE work been fairly and or equitably divided and delegated among team members who are qualified and capable to perform the work Has everyone contributed Can Computer Aided Software Engineering CASE be learned Is Computer Aided Software Engineering CASE dependent on the successful delivery of a current project How do we keep improving Computer Aided Software Engineering CASE Risk factors what are the characteristics of Computer Aided Software Engineering CASE that make it

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