

# **Software Engineering Economics**

## **Barry Boehm**

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*had on this very peculiar aspect of software engineering. In this aspect, Barry Boehm is undoubtly the master. HOWEVER, it must be kept in mind that the book itself is somewhat outdated - COCOMO 81, as defined by Barry Boehm, has been overtaken by new technologies and in particular ...*

*Software Engineering Economics by Barry Boehm  
Barry Boehm's 1981 book Software Engineering Economics documents his Constructive Cost Model (COCOMO). It relates software development effort for a program, in Person-Months (PM), to Thousand Source Lines of Code (KSLOC). Where A is a calibration constant based on project data and B is an exponent for the software diseconomy of scale.*

*Software Engineering Economics (Prentice-Hall  
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*CiteSeerX — Software Engineering Economics  
Dr. Boehm's research interests include software process modeling, software requirements engineering, software architectures, software metrics and cost models, software engineering environments, and knowledge-*

*based software engineering.*

**COCOMO - Wikipedia**

*It provides an overview of economic analysis techniques and their applicability to software engineering and management. It surveys the field of software cost estimation, including the major estimation techniques available, the state of the art in algorithmic cost models, and the outstanding research issues in software cost estimation.*

**Software Engineering Economics - Barry W. Boehm - Google Books**

*B.W. Boehm, Software Engineering Economics [6]. This book is the classic reading on software engineering economics. It provides an overview of business thinking in software engineering.*

**Software engineering economics**

*CiteSeerX - Document Details (Isaac Council, Lee Giles, Pradeep Teregowda): Abstract—This paper summarizes the current state of the art and recent trends in software engineering economics. It provides an overview of economic analysis techniques and their applicability to software engineering and management. It surveys the field of software cost estimation, including the major estimation ...*

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***Software Engineering Economics - CSSE  
Software Engineering Economics Barry W. Boehm  
Manuscript received April 26, 1983 ; revised June 28, 1983. The author is with the Software Information Systems Division, TRW Defense Systems Group, Redondo Beach, CA 90278. Abstract—This paper summarizes the current state of the art and recent trends in software engineering economics.***

***Chapter 12: Software Engineering Economics - SWEBOK Abstract. This paper summarizes the current state of the art and recent trends in software engineering economics. It provides an overview of economic analysis techniques and their applicability to software engineering and management.***

***Software Engineering Economics | Guide books  
Barry W. Boehm (born 1935) is an American software engineer, TRW Emeritus Professor of Software Engineering at the Computer Science Department of the University of Southern California, and known for his many contributions to software engineering.***

***Barry Boehm - Wikipedia***

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***Systems Division, TRW Defense Systems Group, Redondo Beach, CA 90278. Abstract-This paper summarizes the current state of the art and recent trends in software engineering economics.***

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***About the author (1981) Boehm, together with his colleagues at the University of Southern California's Center for Software Engineering, he continues as a leader in software cost estimation.***

***Barry Boehm - Wikiquote***

***The constructive cost model was developed by Barry W. Boehm in the late 1970s and published in Boehm's 1981 book Software Engineering Economics as a model for estimating effort, cost, and schedule for software projects. It drew on a study of 63 projects at TRW***

***Aerospace where Boehm was Director of Software Research and Technology.***

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This paper summarizes the current state of the art and recent trends in software engineering economics. It provides an overview of economic analysis techniques and their applicability to software engineering and management. It surveys the field of software ...***

***Barry Boehm - Software Engineering Institute  
Boehm B and Sullivan K Software economics  
Proceedings of the Conference on The Future of Software Engineering, (319-343) Fenton N and Neil M  
Software metrics Proceedings of the Conference on The Future of Software Engineering, (357-370)***

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