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Hans van Vliet has been Professor of Software Engineering at the VU University in Amsterdam, the Netherlands since 1987. Read more Read less click to open popover

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Johannes Cornelis (Hans) van Vliet (born 12 September 1949, Mijdrecht) is a Dutch computer scientist and Professor Emeritus of Software Engineering at the Vrije Universiteit Amsterdam, known for his work in quantitative aspects of software

engineering. Van Vliet received his MA in Mathematics at the Vrije Universiteit, and in 1979 his PhD in Computer Science at the University of Amsterdam.

Hans van Vliet - Wikipedia

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Developing software today often involves working on programs that are very large, as a member of a team that will most likely collaborate with other individuals in other disciplines and other teams, and which may interact over several years. Learning the principles and practice of software engineering is as much about understanding this context as it is about specific tool.

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Software Engineering: Principles and Practice / Edition 3

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Hans van Vliet (c) Wiley, 2007. Contents 1 Introduction 1 Chapter 1 Introduction 1 ... Software engineering concerns methods and techniques to develop large softwaresystems.Theengineering metaphoris usedtoemphasizea systematic approach to develop systems that satisfy organizational requirements and

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Hans van Vliet, Software Engineering: Principles and Practice, 3rd edition, John Wiley & Sons, 2008 To get an impression of the coverage of this book, please have a look at the Table of

Contents. Solutions to a number of exercises are given in Solutions.

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Hans van Vliet Department of Computer Science VU University De Boelelaan 1081a, 1081 HV Amsterdam Email: hans@cs.vu.nl July 31, 2008. Preface. This Guide contains answers to a number of exercises from the textbook. Exercises for which a straightforward answer can be found in the text, like 'Define the term software engineering' or 'What is the difference between verification and validation' (exercises 1 and 4 of Chapter 1) are not included in this guide.

Answers to Exercises SOFTWARE ENGINEERING: Principles and ...

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Workshop on Knowledge-Oriented Product Line Engineering, (1-6) Eveleens J and Verhoef C (2009) Quantifying IT forecast quality, Science of Computer Programming, 74 :11-12 , (934-988), Online publication date: 1-Nov-2009 .

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Hans van Vliet, "Software Engineering: Principles and Practice", Third Edition, John Wiley & Sons, 2008. Stephen R. Schach, "Object-oriented and classical software Engineering", Fourth Edition, McGraw Hill, 2002. Rajib Mall, "Fundamentals of Software Engineering", Fourth Edition, Prentice-Hall of India Pvt. Ltd., 2014.

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