

## Foundations Of Empirical Software Engineering The Legacy Of Victor R Basili

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### Foundations Of Empirical Software Engineering

Although software engineering can trace its beginnings to a NATO conference in 1968, it cannot be said to have become an empirical science until the 1970s with the advent of the work of Prof. Victor Robert Basili of the University of Maryland. In addition to the need to engineer software was the need to understand software.

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Foundations of Empirical Software Engineering: The Legacy of Victor R. Basili (Bog, Hardback, Engelsk) - Forlag: Springer-Verlag Berlin and Heidelberg GmbH & Co. KG - ISBN-13: 9783540245476

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LNI 292, Software Engineering and Management 2019 (SE 2019). Preprint • Slides • BibTeX. 2018 Towards a Theory of Software Development Expertise. Sebastian Baltes and Stephan Diehl. Proceedings of the 26th ACM Joint European Software Engineering Conference and Symposium on the Foundations of Software Engineering (ESEC/FSE 2018).

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Experimental software engineering is a part of software engineering that focuses on gathering evidence, through measurements and experiments involving software systems. This data is intended to be used as the basis of theories about the processes involved in software engineering. A number of research groups primarily use empirical and experimental techniques. Empirical software engineering is a related concept, sometimes used synonymously with experimental software engineering. Empirical softwar

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Empirical software engineering has produced a steady stream of evidence-based results concerning the factors that affect important outcomes such as cost, quality, and interval. However, programmers often also have strongly-held a priori opinions about these issues.

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### Foundations of empirical software engineering : the legacy ...

This book captures the main scientific contributions of Victor R. Basili, who has significantly shaped the field of empirical software engineering from its very start. He was the first to claim that software engineering needed to follow the model of other physical sciences and develop an experimental paradigm.

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A. Hartman, M. Katara, and A. Paradkar, "Domain specific approaches to software test automation," in Proceedings of the 6th Joint Meeting of the European Software Engineering Conference and the ACM SIGSOFT Symposium on the Foundations of Software Engineering (ESEC/FSE '07), pp. 621-622, Dubrovnik, Croatia, September 2007.

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