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Basili Read Online By
applying the scientific
method to the software
engineering domain,
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concepts like the Goal-
Question-Metric
method, the

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the publication of industry-relevant research, to address the significant gap between research and practice. A forum for applied software engineering research with a strong empirical component. A venue for empirical results relevant to both researchers and practitioners.

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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

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techniques. Empirical software engineering is a related concept, sometimes used synonymously with experimental software engineering. Empirical softwar

Experimental software engineering - Wikipedia

Empirical software engineering has produced a steady stream of evidence-

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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.

Belief & Evidence in Empirical Software Engineering

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Foundations of empirical software engineering : the legacy ...

This book captures the main scientific contributions of Victor

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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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