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SOFTWARE REUSE: METHODS, MODELS, AND COSTS

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Software Reuse: Methods, Techniques, and Tools 8th International Conference, ICSR 2004, Madrid, Spain, July 5-9, 2004. Proceedings

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Cybulski [64] affirms that experience and knowledge of general software development principles are not a substitute for specific training in methods and techniques peculiar to the reuse activities.

(PDF) Introduction to Software Reuse - ResearchGate

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©Ian Sommerville 2004 Software Engineering, 7th edition. Chapter 18 Slide 2 Objectives To explain the benefits of software reuse and some reuse problems To discuss several different ways to implement software reuse To explain how reusable concepts can be represented as patterns or embedded in program generators

Software Reuse

PAGE #1 : Software Reuse Second Edition Methods Models Costs Author Ronald J Leach May 2013 By Alexander Pushkin - software reuse methods models costs emphasizes the cost efficient development of high quality software systems in changing technology environments our primary

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Software Reuse: Methods, Techniques, and Tools 7th International Conference, ICSR-7 Austin, TX, USA, April 15-19, 2002 Proceedings

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