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Unifying Theories of Programming in computer science deals with program semantics. It shows how denotational semantics, operational semantics and algebraic semantics can be combined in a unified framework for the formal specification, design and implementation of programs and computer systems. The book of this title by C.A.R. Hoare and He Jifeng was published in the Prentice Hall International Series in Computer Science in 1998 and is now freely available on the web.

~~Unifying Theories of Programming - Wikipedia~~

Buy Unifying Theories of Programming: 5th International Symposium, UTP 2014, Singapore, May 13, 2014, Revised Selected Papers (Lecture Notes in Computer Science) 2015 by Naumann, David (ISBN: 9783319148052) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders.

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This book constitutes the refereed proceedings of the 5th International Symposium on Unifying Theories of Programming, UTP 2014, held in Singapore, Singapore, in May 13, 2014, co-located with the 19th International Symposium on Formal Methods, FM 2014. The 7 revised full papers presented together

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5. Sequence is modelled as relational composition. Two relations may be composed providing the output alphabet of the first is the same as the input alphabet of the second, except only for the use of dashes. $P(v_0) ; Q(v) = \text{b}9v_0 \dagger P(v_0) \wedge Q(v_0) \text{ ifoutfiP=infiQ=fv_0g infi(P(v_0) ; Q(v)) = \text{binfiP outfi(P(v_0) ; Q(v)) = \text{boutfiQ}.$

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were carefully reviewed and selected from ...

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Abstract. In their Unifying Theories of Programming (UTP), Hoare & He use the alphabetised relational calculus to give denotational semantics to a wide variety of constructs taken from different programming paradigms. A key concept in their programme is the design: the familiar precondition-postcondition pair that describes the contract between a

~~A Tutorial Introduction to Designs in Unifying Theories of ...~~

2006-2-5 Retrospective and Prospective for Unifying Theories of Programming 6 show some census forms in which the case ∞ was separated off unnecessarily, and that speaker's audience can all have a good laugh at their ancestors' unwillingness to accept ∞ as a number.

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theories, usually expressed in the language of mathematics. A mathematical theory of programming aims to provide a similar basis for specification, design and implementation of computer programs. The theory can be presented in a variety of styles, including 1. Denotational, relating a program to specification of its observable properties ...

~~Unified theories of programming 1994~~

Unifying Theories of Programming First International Symposium, UTP 2006, Walworth Castle, County Durham, UK, February 5-7, 2006, Revised Selected Papers

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Unifying Theories of Programming: CSP + Lazy Observation = True Concurrency. Marc L. Smith. Computer Science Department, Colby College Waterville, ME 04901-8858, USA Email: mlsmith@colby.edu. Abstract In Unifying Theories of Programming [1] (UToP), Hoare and He identify the challenge of unification as a goal for computer science, much as the quest for unified theories exist in other scientific disciplines (e.g., physics).

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Unifying Theories of Programming - 6th International Symposium, UTP 2016, Reykjavik, Iceland, June 4-5, 2016, Revised Selected Papers. Lecture Notes in Computer Science 10134, Springer 2017, ISBN 978-3-319-52227-2

~~dblp: Unifying Theories of Programming 2016~~

Unifying Theories of Programming - 5th International Symposium, UTP 2014, Singapore, May 13, 2014, Revised Selected Papers. Lecture Notes in Computer Science 8963, Springer 2015, ISBN 978-3-319-14805-2

~~dblp: Unifying Theories of Programming 2014~~

Angelicism in the theory of reactive processes. In Unifying Theories of Programming: 5th International Symposium, UTP 2014, Singapore, May 13, 2014, Revised Selected Papers (pp. 42-61). (Lecture Notes in Computer Science; Vol. 8963).

~~Angelicism in the theory of reactive processes — Research ...~~

Unifying Theories of Generic Programming 1st February 2012 to 31st January 2015 Generic programming (GP) is a technique that exploits the inherent structure that exists in data, to automatically produce efficient and flexible algorithms that can be adapted to suit different needs.

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