

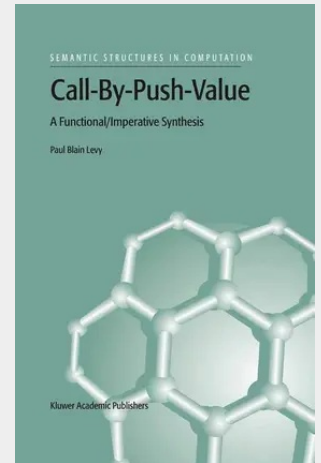
Levy

Call-By-Push-Value

A Functional/Imperative Synthesis

Call-by-push-value is a programming language paradigm that, surprisingly, breaks down the call-by-value and call-by-name paradigms into simple primitives. This monograph, written for graduate students and researchers, exposes the call-by-push-value structure underlying a remarkable range of semantics, including operational semantics, domains, possible worlds, continuations and games.

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128,39 €

119,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9789401037525

Medium: Buch

ISBN: 978-94-010-3752-5

Verlag: Springer

Erscheinungstermin: 27.09.2012

Sprache(n): Englisch

Auflage: 2003

Serie: Semantics Structures in Computation

Produktform: Kartoniert

Gewicht: 631 g

Seiten: 352

Format (B x H): 160 x 240 mm

