



Advanced Functional Programming : Second International School Olympia, WA, USA, August 26-30, 1996 Tutorial Text /

Launchbury, John

Meijer, Erik (
1963-)

Sheard, T. (
Tim)

Springer Berlin Heidelberg,
1996

Electronic books

Monografía

This book presents the eight tutorial lectures given at the Second International School on Advanced Functional Programming, held in Olympia, WA, USA, in August 1996. After many years of development, functional programming languages have matured to a point where they can be used for much larger applications than has been typical in the past. These tutorial notes have been written for students and professionals in software engineering who are interested in exploring beyond the elementary concepts of functional programming and in progressing towards large-scale programming and structured software

<https://rebiunoda.pro.baratznet.cloud:38443/OpacDiscovery/public/catalog/detail/b2FpOmNlbgVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMjE0NjgzMjg>

Título: Advanced Functional Programming Second International School Olympia, WA, USA, August 26-30, 1996
Tutorial Text edited by John Launchbury, Erik Meijer, Tim Sheard

Editorial: Berlin Springer Berlin Heidelberg 1996

Descripción física: 1 online resource (viii, 244 pages)

Mención de serie: Lecture Notes in Computer Science 0302-9743 1129

Contenido: Composing the user interface with Haggis -- Haskore music tutorial -- Polytypic programming --
Implementing threads in Standard ML -- Functional data structures -- Heap profiling for space efficiency --
Deterministic, error-correcting combinator parsers -- Essentials of Standard ML Modules

Lengua: English

Copyright/Depósito Legal: 990623350 1056383089

ISBN: 9783540706397 electronic bk.) 3540706399 electronic bk.) 9783540616283 3540616284 3540706399

Materia: Computer science Software engineering Computer science. Software engineering. Computer Science. Engineering & Applied Sciences.

Autores: Launchbury, John Meijer, Erik (1963-) Sheard, T. (Tim)

Enlace a formato físico adicional: Print version 9783540616283

Punto acceso adicional serie-Título: Lecture notes in computer science 1129

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es