



**Advances in Hardware Design
and Verification [IFIP TC10
WG10.5 International
Conference on Correct
Hardware and Verification
Methods, 16{u2013}18 October
1997, Montreal, Canada /**

Li, Hon F,
ed
Probst, David K,
ed

Springer US :
Imprint: Springer,
1997

Monografía

CHARM '97 is the ninth in a series of working conferences devoted to the development and use of formal techniques in digital hardware design and verification. This series is held in collaboration with IFIP WG 10.5. Previous meetings were held in Europe every other year

<https://rebiunoda.pro.baratznet.cloud:28443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhemF0ei5yZW4vMTc3NzAzNzI>

Título: Advances in Hardware Design and Verification [Recurso electrónico] :] IFIP TC10 WG10.5 International Conference on Correct Hardware and Verification Methods, 16{u2013}18 October 1997, Montreal, Canada edited by Hon F. Li, David K. Probst

Editorial: Boston, MA Springer US Imprint: Springer 1997

Descripción física: IX, 313 p. online resource

Mención de serie: IFIP Advances in Information and Communication Technology 1868-4238

ISBN: 9780387351902 978-0-387-35190-2

Autores: Li, Hon F, ed Probst, David K, ed

Punto acceso adicional serie-Título: IFIP Advances in Information and Communication Technology 1868-4238

Baratz Innovación Documental

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