

Dubois

Computing Anticipatory Systems

CASYS'99 - Third International Conference, Liege, Belgium, 9-14 August 1999

This proceedings volume contains foundation of anticipation in any system and applications in all the areas of science: economy, biology, cognition, physics, robotics, etc. Strong anticipatory systems deal with systems which behave in taking into account past, present and computed future states. The new mathematical and computational tools of incursion and hyperincursion are developed in this way. In weak anticipatory systems, the future states are predicted from models of these systems. The domain of computing anticipatory systems is becoming a new frontier of science.

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319,93 €

299,00 € (zzgl. MwSt.)

Nicht mehr lieferbar

Artikelnummer: 9781563969331

Medium: Buch

ISBN: 978-1-56396-933-1

Verlag: AIP Press

Erscheinungstermin: 01.06.2000

Sprache(n): Englisch

Auflage: 1. Auflage 2000

Serie: AIP Conference Proceedings

Produktform: Gebunden

Gewicht: 1832 g

Seiten: 678

 fachmedien.de
WISSEN. EINFACH. FINDEN.

Kundenservice Verlag Dr. Otto Schmidt KG

Neumannstraße 10, 40235 Düsseldorf | kundenservice@otto-schmidt.de | 0221-93738-997 (Inland)

12.09.2026 | 03:28 Uhr

