

# Artificial Life: Borrowing from Biology

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## Reviews

This publication will be worth purchasing. It really is writter in simple terms instead of difficult to understand. Its been designed in an exceptionally simple way and is particularly only right after i finished reading this ebook in which basically modified me, alter the way i believe.

(Prof. Loyce Runolfsson Jr.)

### **ARTIFICIAL LIFE: BORROWING FROM BIOLOGY**



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Springer-Verlag Gmbh Nov 2009, 2009. Taschenbuch. Book Condition: Neu. 23.5x15.5x cm. Neuware Asweapproachthelimitsandcapabilitiesofmachines, we ndthattheprinciple of diminishing returns is forcing scientists to turn their attention towardbiology to provide practical solutions to problems in our increasingly complex world. An emerging eldofsciencethatstudies thesystemsrelatedtolife, its processes and evolution is known as Art cial Life (ALife). It draws on the skills and talents of scientists from a variety of disciplines, including, but not limited to, biology, psychology, evolutionand computer science. These researchersareshowingthat, by using even simple simulations of the basic processes of nature, much about our complex natural world and our own humanity can be revealed. Gatherings in the expanding Alife community are becoming more common. One such series, the Australian Conference on Arti cial Life (ACAL), began in Adelaide in 2001 and was known as the Inaugral Workshop on Arti cal Life. From these small beginnings, it has become a biennial event that has previously been held in Canberra (2003), Sydney (2005) and the Gold Coast (2007). ACAL 2009 received over 60 quality submissions of which 27 were accepted for oral presentation at the conference. Each paper submission was assigned to three members of the Program Committee. The Program Committee, as well as the conference delegates, came from countries across Asia-Paci c, North America and Europe. In addition to the regular papers, the conference was fortunate enough to be able to have two renowned invited speakers Mark Bedau (Reed College, USA) and Andries Englebrecht (University of Pretoria, South Africa). 283 pp. Englisch.

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