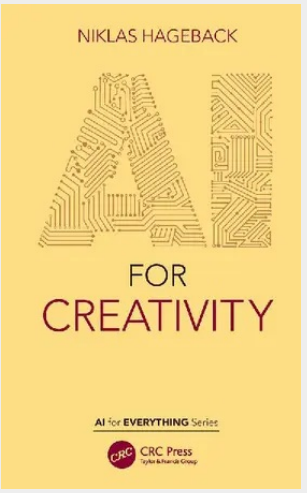
Hageback

AI for Creativity

What is computational creativity? Can AI learn to be creative? One of the human mind's most valuable features is the capacity to formulate creative thoughts, an ability that through quantum leap innovations has propelled us to the current digital age. However, creative breakthroughs are easier said than done. Appearing less frequently and more sporadically than desired, it seems that we have not yet fully cracked the creative code. But with the rapid advances in artificial intelligence which have come to provide an ever-closer proximity with the cognitive faculties of mankind, can this emerging technology improve our creative capabilities? What will that look like and will it be the missing link in the man–machine enigma? AI for Creativity provides a fascinating look at what is currently emerging in the very cutting-edge area of artificial intelligence and the tools being developed to enable computational creativity that holds the propensity to dramatically change our lives.

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33,40 €
33,40 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9781032047751
Medium: Buch
ISBN: 978-1-032-04775-1
Verlag: CRC Press
Erscheinungstermin: 24.09.2021
Sprache(n): Englisch
Auflage: 1. Auflage 2021
Serie: AI for Everything
Produktform: Kartoniert
Gewicht: 129 g
Seiten: 110
Format (B x H): 129 x 198 mm

Kundenservice Verlag Dr. Otto Schmidt KG
Neumannstraße 10, 40235 Düsseldorf | kundenservice@otto-schmidt.de | 0221-93738-997 (Inland)