

Aanwinsten van UA-CGB — Periode 2021/09

""Filosofie""

Life engineering : machine intelligence and quality of life / Hubert Osterle. — Cham : Springer, 2020. — xv, 157 p.

<https://doi.org/10.1007/978-3-030-31482-8>

UA-CGB: TWET 681.39 G-OSTE 2020

""Ethiek""

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""Economie""

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<https://doi.org/10.1007/978-3-030-34328-6>

UA-CGB: TWET 681.3 G-KANA 2020

""Wiskunde""

Multi-objective optimization using artificial intelligence techniques / Seyedali Mirjalili ; Jin Song Dong. — Cham : Springer, 2020. — xi, 58 p. — (Springer briefs in applied sciences and technology ; 2020: 1) ; (SpringerBriefs in computational intelligence ; 2020: 1)

<https://doi.org/10.1007/978-3-030-24835-2>

UA-CGB: TWET 681.39 G-MIRJ 2020

""Natuurkunde""

Internet of things security : principles, applications, attacks, and countermeasures / B.B. Gupta ; Megha Quamara. — Boca Raton, Fla : CRC Press, Taylor & Francis Group, 2020. — XX, 94 p. — (CRC focus ; 2020: 1)

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<https://link.springer.com/book/10.1007/978-3-319-98174-1>

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Probabilistic data structures for blockchain-based internet of things applications / Neeraj Kumar ; Arzoo Miglani. — Boca Raton, Fla : CRC Press, Taylor & Francis Group, 2021. — xvi, 306 p.

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Smart device recognition : ubiquitous electric internet of things / Hui Liu ; Chengming Yu ; Haiping Wu. — Beijing : Science Press/Springer, 2021. — xv, 294 p.

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UA-CGB: TWET 681.3 G-MILE 2020

Modeling and design of secure internet of things / [edit.] Charles A. Kamhoua ; [edit.] Laurent L. Njilla ; [edit.] Alexander Kott ; [edit.] Sachin Shetty. — Hoboken, New Jersey : IEEE Press/Wiley, 2020. — xxiv, 670 p.

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""Bedrijfsorganisatie, incl. ambachten""

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""Bedrijfseconomie""

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""Computer. Informatica""

Fundamentals of artificial intelligence / K.R. Chowdhary. — New Delhi : Springer, 2020. — xxx, 716 p.
<https://doi.org/10.1007/978-81-322-3972-7>
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