

Aanwinsten van UA-CGB — Periode 2021/06

""Zonder udc""

Geheime codes & getallen : geheimschriften en enigma's van de oudheid tot heden ontcijferd / Pierre Berloquin. — Kerkdriel : Librero, 2020. — 399 p. : ill.
UA-CGB: TWET 51 G-BERL 2020

""Semiotiek""

Geheime codes & getallen : geheimschriften en enigma's van de oudheid tot heden ontcijferd / Pierre Berloquin. — Kerkdriel : Librero, 2020. — 399 p. : ill.
UA-CGB: TWET 51 G-BERL 2020

""Schrift en letter""

Geheime codes & getallen : geheimschriften en enigma's van de oudheid tot heden ontcijferd / Pierre Berloquin. — Kerkdriel : Librero, 2020. — 399 p. : ill.
UA-CGB: TWET 51 G-BERL 2020

""Economie""

Connected vehicles in the internet of things : concepts, technologies and frameworks for the IoV / [edit.] Zaigham Mahmood. — Cham : Springer, 2020. — xxviii, 331 p.
UA-CGB: TWET 681.3 G-MAHM 2020

Emerging technologies for connected internet of vehicles and intelligent transportation system networks : emerging technologies for connected and smart vehicles / [edit.] Mohamed Elhoseny ; [edit.] Aboul Ella Hassanien. — Cham : Springer, 2020. — viii, 182 p. : ill. — (Studies in systems, decision and control ; 242)
UA-CGB: TWET 681.3 G-ELHO 2020

Green internet of things sensor networks : applications, communication technologies, and security challenges / Adamu Murtala Zungeru ; Joseph M. Chuma ; Caspar K. Lebekwe ; Pendukeni Phalaagae ; Jwaone Gaboitaolelwe. — Cham : Springer, 2020. — xii, 128 p.
UA-CGB: TWET 681.3 G-ZUNG 2020

""Exacte en natuurwetenschappen (algemeen)""

Denken is verrukkelijk : het leven van Tatiana Afanassjewa en Paul Ehrenfest / Margriet van der Heijden. — Amsterdam : Prometheus, 2021. — 428 p. : ill.
UA-CGB: TWET 53.01 G-HEIJ 2021

""Wiskunde""

Geheime codes & getallen : geheimschriften en enigma's van de oudheid tot heden ontcijferd / Pierre Berloquin. — Kerkdriel : Librero, 2020. — 399 p. : ill.
UA-CGB: TWET 51 G-BERL 2020

Denken is verrukkelijk : het leven van Tatiana Afanassjewa en Paul Ehrenfest / Margriet van der Heijden. — Amsterdam : Prometheus, 2021. — 428 p. : ill.
UA-CGB: TWET 53.01 G-HEIJ 2021

""Natuurkunde""

Game theory, the internet of things and 5G networks : utilizing game theoretic models to characterize challenging scenarios / Josephina Antoniou. — Cham : Springer, 2020. — vii, 110 p. — (EAI/Springer innovations in communication and computing ; 2020: 1)
UA-CGB: TWET 681.3 G-ANTO 2020

Data intensive industrial asset management : IoT-based algorithms and implementation / Farhad Balali ; Jessie Nouri ; Adel Nasiri ; Tian Zhao. — Cham : Springer, 2020. — xxi, 236 p.
UA-CGB: TWET 681.3 G-BALA 2020

Connected vehicles in the internet of things : concepts, technologies and frameworks for the IoV / [edit.] Zaigham Mahmood. — Cham : Springer, 2020. — xxviii, 331 p.
UA-CGB: TWET 681.3 G-MAHM 2020

Decentralised internet of things : a blockchain perspective / [edit.] Mohammad Ayoub Khan ; [edit.] Mohammed Tabrez Quasim ; [edit.] Fahad Algarni ; [edit.] Abdullah Alharthi. — Cham : Springer, 2020. — xvii, 254, C1 p. — (Studies in big data ; 2020: 1)
UA-CGB: TWET 681.3 G-KHAN 2020

Digital twin technologies and smart cities / [edit.] Maryam Farsi ; [edit.] Alireza Daneshkhah ; [edit.] Amin Hosseinian-Far ; [edit.] Hamid Jahankhani. — Cham : Springer, 2020. — xii, 212 p. — (Internet of things : technology, communications and computing ; 2020: 1)
UA-CGB: TWET 681.3 G-FARS 2020

Emerging technologies for connected internet of vehicles and intelligent transportation system networks : emerging technologies for connected and smart vehicles / [edit.] Mohamed Elhoseny ; [edit.] Aboul Ella Hassanien. — Cham : Springer, 2020. — viii, 182 p. : ill. — (Studies in systems, decision and control ; 242)
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Denken is verrukkelijk : het leven van Tatiana Afanassjewa en Paul Ehrenfest / Margriet van der Heijden. — Amsterdam : Prometheus, 2021. — 428 p. : ill.

UA-CGB: TWET 53.01 G-HEIJ 2021

Getting started with enterprise internet of things : design approaches and software architecture models / L.S. Jayashree ; G. Selvakumar. — Cham : Springer, 2020. — xii, 142 p.

UA-CGB: TWET 621.3 G-JAYA 2020

Creating with laser cutters and engravers / Mary-Lane Kamberg. — New York, N.Y. : Rosen Publishing's Rosen Central, 2017. — 64 p. : ill. — (Getting creative with Fab Lab ; 2017: 1)

UA-CGB: TWET 621 G-KAMB 2017

Green internet of things sensor networks : applications, communication technologies, and security challenges / Adamu Murtala Zungeru ; Joseph M. Chuma ; Caspar K. Lebekwe ; Pendukeni Phalaagae ; Jwaone Gaboitaolelwe. — Cham : Springer, 2020. — xii, 128 p.

UA-CGB: TWET 681.3 G-ZUNG 2020

""Ingenieurswetenschappen""

Game theory, the internet of things and 5G networks : utilizing game theoretic models to characterize challenging scenarios / Josephina Antoniou. — Cham : Springer, 2020. — vii, 110 p. — (EAI/Springer innovations in communication and computing ; 2020: 1)

UA-CGB: TWET 681.3 G-ANTO 2020

3D printing failures : how to diagnose and repair all desktop 3D printing issues / Sean Aranda ; [edit.] David Feeney ; [medewerker] Nicolas Tokotuu. — 2020 edition. — Plaats van uitgave niet gekend : uitgever niet gekend, 2020. — 289 p. : ill.

UA-CGB: TWET 62 G-ARAN 2020

Data intensive industrial asset management : IoT-based algorithms and implementation / Farhad Balali ; Jessie Nouri ; Adel Nasiri ; Tian Zhao. — Cham : Springer, 2020. — xxi, 236 p.

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UA-CGB: TWET 681.3 G-ZUNG 2020

""Relatie energie-economie""

Green internet of things sensor networks : applications, communication technologies, and security challenges / Adamu Murtala Zungeru ; Joseph M. Chuma ; Caspar K. Lebekwe ; Pendukeni Phalaagae ; Jwaone Gaboitaolelwe. — Cham : Springer, 2020. — xii, 128 p.

UA-CGB: TWET 681.3 G-ZUNG 2020

""Bedrijfsorganisatie, incl. ambachten""

Game theory, the internet of things and 5G networks : utilizing game theoretic models to characterize challenging scenarios / Josephina Antoniou. — Cham : Springer, 2020. — vii, 110 p. — (EAI/Springer innovations in communication and computing ; 2020: 1)

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UA-CGB: TWET 621.3 G-JAYA 2020

""Drukkerij. Uitgeverij""

3D printing failures : how to diagnose and repair all desktop 3D printing issues / Sean Aranda ; [edit.] David Feeney ; [medewerker] Nicolas Tokotuu. — 2020 edition. — Plaats van uitgave niet gekend : uitgever niet gekend, 2020. — 289 p. : ill.

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""Verkeersorganisatie. Post""

Connected vehicles in the internet of things : concepts, technologies and frameworks for the IoV / [edit.] Zaigham Mahmood. — Cham : Springer, 2020. — xxviii, 331 p.

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""Bedrijfseconomie""

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UA-CGB: TWET 621.3 G-JAYA 2020

""Computer. Informatica""

Game theory, the internet of things and 5G networks : utilizing game theoretic models to characterize challenging scenarios / Josephina Antoniou. — Cham : Springer, 2020. — vii, 110 p. — (EAI/Springer innovations in communication and computing ; 2020: 1)

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""Geschiedenis (algemeen en hulpwetenschappen)""

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UA-CGB: TWET 53.01 G-HEIJ 2021

""Cultuurgeschiedenis""

Geheime codes & getallen : geheimschriften en enigma's van de oudheid tot heden ontcijferd / Pierre Berloquin. — Kerkdriel : Librero, 2020. — 399 p. : ill.
UA-CGB: TWET 51 G-BERL 2020

""Geschiedenis van Europa""

Denken is verrukkelijk : het leven van Tatiana Afanassjewa en Paul Ehrenfest / Margriet van der Heijden. — Amsterdam : Prometheus, 2021. — 428 p. : ill.
UA-CGB: TWET 53.01 G-HEIJ 2021

""Geschiedenis van de Nederlanden""

Denken is verrukkelijk : het leven van Tatiana Afanassjewa en Paul Ehrenfest / Margriet van der Heijden. — Amsterdam : Prometheus, 2021. — 428 p. : ill.
UA-CGB: TWET 53.01 G-HEIJ 2021