

Aanwinsten van UA-CGB — Periode 2020/07

Natuurkunde

Imaging optics / Joseph Braat ; Peter Török. — Cambridge : Cambridge University Press, 2019. — xii, 973 p. : ill.

UA-CGB: TWET 535 G-BRAA 2019

Mechanics of machines / William L. Cleghorn ; Nikolai Dechev. — International second edition. — Oxford : Oxford University Press, 2016. — xvii, 621 p. : ill.

UA-CGB: TWET 621 G-CLEG 2016

Electric drives and electromechanical systems : applications and control / Richard Crowder. — Second edition. — Oxford : Butterworth-Heinemann, an imprint of Elsevier, 2020. — xiii, 307 p. : ill.

UA-CGB: TWET 621.3 G-CROW 2020

Internet of Things with Raspberry Pi and Arduino / Singh Rajesh ; Anita Gehlot ; Lovi Raj Gupta ; Bhupendra Singh ; Mahendra Swain. — Boca Raton, Fla : CRC Press, Taylor & Francis Group, 2020. — xvii, 190 p. : ill.

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Roloff/Matek machineonderdelen / Herbert Wittel ; Dieter Muhs ; Dieter Jannasch ; Joachim Voßiek. — 5e herziene druk. — Amsterdam : Boom, 2018. — 4 v.

UA-CGB: TWET 621 G-WITT 2018

Theorieboek; Tabellenboek

Ingenieurswetenschappen

Mechanics of machines / William L. Cleghorn ; Nikolai Dechev. — International second edition. — Oxford : Oxford University Press, 2016. — xvii, 621 p. : ill.

UA-CGB: TWET 621 G-CLEG 2016

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Theorieboek; Tabellenboek

Computer. Informatica

Internet of Things with Raspberry Pi and Arduino / Singh Rajesh ; Anita Gehlot ; Lovi Raj Gupta ; Bhupendra Singh ; Mahendra Swain. — Boca Raton, Fla : CRC Press, Taylor & Francis Group, 2020. — xvii, 190 p. : ill.

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Robotics : Industry 4.0 issues & new intelligent control paradigms / [edit.] Alla G. Kravets. — Cham : Springer, 2020. — x, 241 p. : ill. — (Studies in systems, decision and control ; 272). — Titel varieert: Robotics : Industry 4.0 issues and new intelligent control paradigms

UA-CGB: TWET 681.39 G-KRAV 2020