

## Aanwinsten van UA-CGB — Periode 2023/08

### ""Zonder udc""

*Beyond measure : the hidden history of measurement from cubits to quantum constants* / James Vincent. — New York, N.Y. : W.W. Norton & Company, 2023. — viii, 423 p. : ill.

UA-CGB: TWET 001 G-VINC 2023

*'You are not expected to understand this': how 26 lines of code changed the world* / [edit.] Torie Bosch ; [inl.] Ellen Ullman ; [ill.] Kelly Chudler. — Princeton, N.J. : Princeton University Press, 2022. — XII, 202 p. : ill.

UA-CGB: TWET 001 G-BOSC 2022

### ""Sociologie""

*'You are not expected to understand this': how 26 lines of code changed the world* / [edit.] Torie Bosch ; [inl.] Ellen Ullman ; [ill.] Kelly Chudler. — Princeton, N.J. : Princeton University Press, 2022. — XII, 202 p. : ill.

UA-CGB: TWET 001 G-BOSC 2022

### ""Economie""

*Energy systems & sustainability : power for a sustainable future* / [edit.] Bob Everett ; [edit.] Stephen Peake ; [edit.] James Warren. — Third edition. — Oxford : Oxford University Press, 2021. — xv, 632 p. : ill.

UA-CGB: TWET 620.9 G-EVER 2021

*The thread of energy* / Martin J. Pasqualetti. — New York, N.Y. : Oxford University Press, 2021. — 452 p. : ill.

UA-CGB: TWET 620.9 G-PASQ 2021

### ""Exacte en natuurwetenschappen (algemeen)""

*On the origin of time : Stephen Hawking's final theory* / Thomas Hertog. — New York, N.Y. : Bantam, 2023. — xxiv, 313 p. : ill.

UA-CGB: TWET 523.1 G-HERT 2023

### ""Wiskunde""

*Motivic aspects of Hodge theory* / Chris Peters. — New Delhi : Narosa Publishing House, 2010. — ix, 138 p.

UA-CGB: TWET 513.6 G-PETE 2010

### ""Sterrenkunde""

*On the origin of time : Stephen Hawking's final theory* / Thomas Hertog. — New York, N.Y. : Bantam, 2023. — xxiv, 313 p. : ill.

UA-CGB: TWET 523.1 G-HERT 2023

### ""Natuurkunde""

*Het elektrisch paradijs : de komst van stroom en de transformatie van het huishelijk leven* / Lorenz van Doornen ; Meta Krüger. — Zutphen : Walburg Pers, 2022. — 207 p. : ill.

UA-CGB: TWET 621.3 G-DOOR 2022

*Energy systems & sustainability : power for a sustainable future* / [edit.] Bob Everett ; [edit.] Stephen Peake ; [edit.] James Warren. — Third edition. — Oxford : Oxford University Press, 2021. — xv, 632 p. : ill.

UA-CGB: TWET 620.9 G-EVER 2021

*On the origin of time : Stephen Hawking's final theory* / Thomas Hertog. — New York, N.Y. : Bantam, 2023. — xxiv, 313 p. : ill.

UA-CGB: TWET 523.1 G-HERT 2023

*The matter of everything : how curiosity, physics, and improbable experiments changed the world* / Suzie Sheehy. — New York, N.Y. : Alfred A. Knopf, 2023. — v, 313 p.

UA-CGB: TWET 53.01 G-SHEE 2023

### ""Scheikunde""

*Energy systems & sustainability : power for a sustainable future* / [edit.] Bob Everett ; [edit.] Stephen Peake ; [edit.] James Warren. — Third edition. — Oxford : Oxford University Press, 2021. — xv, 632 p. : ill.

UA-CGB: TWET 620.9 G-EVER 2021

### ""Geologie. Aardwetenschappen""

*Flood handbook : impacts and management* / [edit.] Saeid Eslamian ; [edit.] Faezeh Eslamian. — Boca Raton, Fla : CRC Press, Taylor & Francis Group, 2022. — xvi, 547 p. : ill.

UA-CGB: TWET 695.4 G-ESLA 2022

*Forever chemicals : environmental, economic, and social equity concerns with PFAS in the environment* / [edit.] David M. Kempisty ; [edit.] LeeAnn Racz. — Boca Raton, Fla : CRC Press, Taylor & Francis Group, 2021. — xviii, 342 p. : ill. — (Environmental and occupational health series ; 2021: 1)

UA-CGB: TWET 628 G-KEMP 2021

*Rebalancing our climate : the future starts today* / Eelco J. Rohling. — New York, N.Y. : Oxford University Press, 2022. — xvii, 302 p. : ill.

UA-CGB: TWET 628 G-ROHL 2022

UA-CGB: TWET 628 G-KEMP 2021

*The thread of energy* / Martin J. Pasqualetti. — New York, N.Y. : Oxford University Press, 2021. — 452 p. : ill.

UA-CGB: TWET 620.9 G-PASQ 2021

## ""Geneeskunde""

*Forever chemicals : environmental, economic, and social equity concerns with PFAS in the environment* / [edit.] David M. Kempisty ; [edit.] LeeAnn Racz. — Boca Raton, Fla : CRC Press, Taylor & Francis Group, 2021. — xviii, 342 p. : ill. — (Environmental and occupational health series ; 2021: 1)

UA-CGB: TWET 628 G-KEMP 2021

*Rebalancing our climate : the future starts today* / Eelco J. Rohling. — New York, N.Y. : Oxford University Press, 2022. — xvii, 302 p. : ill.

UA-CGB: TWET 628 G-ROHL 2022

## ""Farmacie. Therapie""

*Forever chemicals : environmental, economic, and social equity concerns with PFAS in the environment* / [edit.] David M. Kempisty ; [edit.] LeeAnn Racz. — Boca Raton, Fla : CRC Press, Taylor & Francis Group, 2021. — xviii, 342 p. : ill. — (Environmental and occupational health series ; 2021: 1)

UA-CGB: TWET 628 G-KEMP 2021

## ""Relatie energie-economie""

*Energy systems & sustainability : power for a sustainable future* / [edit.] Bob Everett ; [edit.] Stephen Peake ; [edit.] James Warren. — Third edition. — Oxford : Oxford University Press, 2021. — xv, 632 p. : ill.

UA-CGB: TWET 620.9 G-EVER 2021

*The thread of energy* / Martin J. Pasqualetti. — New York, N.Y. : Oxford University Press, 2021. — 452 p. : ill.

UA-CGB: TWET 620.9 G-PASQ 2021

## ""Ingenieurswetenschappen""

*Engineering sustainable life on earth : alleviating adverse climate change through better design* / John F. Coplin ; [edit.] Dave Coplin. — London : Routledge, Taylor & Francis Group, 2022. — x, 188 p. : ill.

UA-CGB: TWET 628 G-COPL 2022

## ""Milieubescherming""

*Engineering sustainable life on earth : alleviating adverse climate change through better design* / John F. Coplin ; [edit.] Dave Coplin. — London : Routledge, Taylor & Francis Group, 2022. — x, 188 p. : ill.

UA-CGB: TWET 628 G-COPL 2022

*Energy systems & sustainability : power for a sustainable future* / [edit.] Bob Everett ; [edit.] Stephen Peake ; [edit.] James Warren. — Third edition. — Oxford : Oxford University Press, 2021. — xv, 632 p. : ill.

UA-CGB: TWET 620.9 G-EVER 2021

*Het elektrisch paradijs : de komst van stroom en de transformatie van het huiselijk leven* / Lorenz van Doornen ; Meta Krüger. — Zutphen : Walburg Pers, 2022. — 207 p. : ill.

UA-CGB: TWET 621.3 G-DOOR 2022

*Energy systems & sustainability : power for a sustainable future* / [edit.] Bob Everett ; [edit.] Stephen Peake ; [edit.] James Warren. — Third edition. — Oxford : Oxford University Press, 2021. — xv, 632 p. : ill.

UA-CGB: TWET 620.9 G-EVER 2021

*Forever chemicals : environmental, economic, and social equity concerns with PFAS in the environment* / [edit.] David M. Kempisty ; [edit.] LeeAnn Racz. — Boca Raton, Fla : CRC Press, Taylor & Francis Group, 2021. — xviii, 342 p. : ill. — (Environmental and occupational health series ; 2021: 1)

UA-CGB: TWET 628 G-KEMP 2021

*Flood handbook : impacts and management* / [edit.] Saeid Eslamian ; [edit.] Faezeh Eslamian. — Boca Raton, Fla : CRC Press, Taylor & Francis Group, 2022. — xvi, 547 p. : ill.

UA-CGB: TWET 695.4 G-ESLA 2022

*Rebalancing our climate : the future starts today* / Eelco J. Rohling. — New York, N.Y. : Oxford University Press, 2022. — xvii, 302 p. : ill.

UA-CGB: TWET 628 G-ROHL 2022

## ""Landbouw. Veeteelt. Jacht. Visserij""

*Forever chemicals : environmental, economic, and social equity concerns with PFAS in the environment* / [edit.] David M. Kempisty ; [edit.] LeeAnn Racz. — Boca Raton, Fla : CRC Press, Taylor & Francis Group, 2021. — xviii, 342 p. : ill. — (Environmental and occupational health series ; 2021: 1)

*Forever chemicals : environmental, economic, and social equity concerns with PFAS in the environment* / [edit.] David M. Kempisty ; [edit.] LeeAnn Racz. — Boca Raton, Fla : CRC Press, Taylor & Francis Group, 2021. — xviii, 342 p. : ill. — (Environmental and occupational health series ; 2021: 1)

### **""Huishoudtechniek. Hotelwezen""**

*Het elektrisch paradijs : de komst van stroom en de transformatie van het huiselijk leven* / Lorenz van Doornen ; Meta Krüger. — Zutphen : Walburg Pers, 2022. — 207 p. : ill.

UA-CGB: TWET 621.3 G-DOOR 2022

### **""Chemische technologie""**

*Energy systems & sustainability : power for a sustainable future* / [edit.] Bob Everett ; [edit.] Stephen Peake ; [edit.] James Warren. — Third edition. — Oxford : Oxford University Press, 2021. — xv, 632 p. : ill.

UA-CGB: TWET 620.9 G-EVER 2021

### **""Computer. Informatica""**

*'You are not expected to understand this' : how 26 lines of code changed the world* / [edit.] Torie Bosch ; [inl.] Ellen Ullman ; [ill.] Kelly Chudler. — Princeton, N.J. : Princeton University Press, 2022. — XII, 202 p. : ill.

UA-CGB: TWET 001 G-BOSC 2022

### **""Bouwbedrijf""**

*Flood handbook : impacts and management* / [edit.] Saeid Eslamian ; [edit.] Faezeh Eslamian. — Boca Raton, Fla : CRC Press, Taylor & Francis Group, 2022. — xvi, 547 p. : ill.

UA-CGB: TWET 695.4 G-ESLA 2022

### **""Kunst""**

*Flood handbook : impacts and management* / [edit.] Saeid Eslamian ; [edit.] Faezeh Eslamian. — Boca Raton, Fla : CRC Press, Taylor & Francis Group, 2022. — xvi, 547 p. : ill.

UA-CGB: TWET 695.4 G-ESLA 2022

### **""Ruimtelijke ordening""**

*Flood handbook : impacts and management* / [edit.] Saeid Eslamian ; [edit.] Faezeh Eslamian. — Boca Raton, Fla : CRC Press, Taylor & Francis Group, 2022. — xvi, 547 p. : ill.

UA-CGB: TWET 695.4 G-ESLA 2022

### **""Geschiedenis (algemeen en hulpwetenschappen)""**

*Het elektrisch paradijs : de komst van stroom en de transformatie van het huiselijk leven* / Lorenz van Doornen ; Meta Krüger. — Zutphen : Walburg Pers, 2022. — 207 p. : ill.

UA-CGB: TWET 621.3 G-DOOR 2022

*On the origin of time : Stephen Hawking's final theory* / Thomas Hertog. — New York, N.Y. : Bantam, 2023. — xxiv, 313 p. : ill.

UA-CGB: TWET 523.1 G-HERT 2023

*The matter of everything : how curiosity, physics, and improbable experiments changed the world* / Suzie Sheehy. — New York, N.Y. : Alfred A. Knopf, 2023. — v, 313 p.

UA-CGB: TWET 53.01 G-SHEE 2023

*Beyond measure : the hidden history of measurement from cubits to quantum constants* / James Vincent. — New York, N.Y. : W.W. Norton & Company, 2023. — viii, 423 p. : ill.

UA-CGB: TWET 001 G-VINC 2023

### **""Geschiedenis van Europa""**

*On the origin of time : Stephen Hawking's final theory* / Thomas Hertog. — New York, N.Y. : Bantam, 2023. — xxiv, 313 p. : ill.

UA-CGB: TWET 523.1 G-HERT 2023