

Exacte wetenschappen.

Aanwinsten van UA — Periode 2021/09

""Didactiek""

Artificial intelligence : op weg naar de artificiële mens? / Tony Belpaeme. — Gent : Academia Press, 2019. — 89 p. — (Vizier ; 2019: 2)

UA-CST: T&L 659.3 G-BELP 2019

PAV vaardig : werkwijzers voor PAV / Maarten de Beucker ; Hanne Rosius. — Antwerpen : De Boeck, 2010-2011. — Werkwijzer; Praktisch inspiratieboek; Wandplaten. — Titel varieert: PAVaardig

UA-CST: OW 372.83 Y-PAVV 2010

Werkwijzer; Praktisch inspiratieboek; Wandplaten

Biogenie / Luc D' Haeninck ; Leen Dekeersmaeker ; Marc Peeters ; Kris Geris ; Rudi Goossens ; Wim Schepers ; Patrick Vernemmen ; Bart Hempen. — Antwerpen : De Boeck / Van In, 2006. — 6 v. : ill.

<https://www.vanin.be/nl/secundair-onderwijs/biologie/biogenie>

UA-CDE: BMED 372.857 Y-BIOG

Leerwerkboek 3-5.1, 5.2/6.2; Werkboek 3.1-3.2,4.2;

Leerboek 3.1-4.2, 6.1-6.2; Handleiding 3,3.1-5.2 en

5.2/6.2; Cd-rom bij de handleiding 3, 3.1-3.2, 4.1-4.2

Ecojustice education : toward diverse, democratic, and sustainable communities / Rebecca A. Martusewicz ; Jeff Edmundson ; John Lupinacci. — Third edition. — New York, N.Y. : Routledge, Taylor & Francis Group, 2021. — xv, 296 p. — (Sociocultural, political, and historical studies in education ; 2021: 1)

UA-CST: ONTW 628 G-MART 2021

""Exacte en natuurwetenschappen (algemeen)""

'Scholar from the West' : Giulio Aleni S.J. (1582-1649) and the dialogue between Christianity and China / [edit.] Tiziana Lippiello ; [edit.] Roman Malek. — Brescia : Fondazione civiltà Bresciana/Monumenta Serica Institute, 1997. — XXVI, 671 p. — (Annali ; 9) ; (Monumenta serica monograph series ; 42)

UA-CST: MAG-OW-BB 54780

""Wiskunde""

Functies voor wiskunde en statistiek / Wim de Groot. — Culemborg : Van Duuren Media, 2021. — xiii, 210 p. — (Excel aan het werk ; 2021: 2). — Titel varieert: Functies voor wiskunde en statistiek in Excel

UA-HB: CST-TEW-LAVEE

UA-CST: PSW 681.3 G-GROO 2021

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

A practitioner's guide to discrete-time yield curve modelling : with empirical illustrations and Matlab examples / Ken Nyholm. — Cambridge : Cambridge University Press, 2020. — 143 p. — (Cambridge elements : elements in quantitative finance ; 2020: 2). — Titel varieert: A practitioner's guide to discrete-time yield curve modelling

UA-CST: TEW 330.115 G-NYHO 2020

Applied data-centric social sciences : concepts, data, computation, and theory / Aki-Hiro Sato. — Tokyo : Springer, 2014. — xxiii, 281 p.

<https://link.springer.com/book/10.1007/978-4-431-54974-1>

UA-CST: PSW 301.085 G-SATO 2014

""Sterrenkunde""

Ruimtereizen : ons brein in extreme omstandigheden / Angelique Van Ombergen. — Gent : Academia Press, 2020. — 92 p. : ill. — (Vizier ; 2020: 4)

UA-CDE: BMED 612 G-OMBE 2020

'Scholar from the West' : Giulio Aleni S.J. (1582-1649) and the dialogue between Christianity and China / [edit.] Tiziana Lippiello ; [edit.] Roman Malek. — Brescia : Fondazione civiltà Bresciana/Monumenta Serica Institute, 1997. — XXVI, 671 p. — (Annali ; 9) ; (Monumenta serica monograph series ; 42)

UA-CST: MAG-OW-BB 54780

""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)

UA-CGB: TWET 681.3 G-GUPT 2020

Wireless internet of things : principles and practice / Amoakoh Gyasi-Agyei. — Singapore : World Scientific, 2020. — xxiii, 692 p.

UA-CGB: TWET 681.3 G-GYAS 2020

Internet of things for Industry 4.0 : design, challenges and solutions / [edit.] G.R. Kanagachidambaresan ; [edit.] R. Anand ; [edit.] E. Balasubramanian ; [edit.] V. Mahima. — Cham : Springer, 2020. — xiv, 258 p. — (EAI/Springer innovations in communication and computing ; 2020: 4)

<https://doi.org/10.1007/978-3-030-32530-5>

UA-CGB: TWET 681.3 G-KANA 2020

The internet of things : from data to insight / [edit.] John Davies ; [edit.] Carolina Fortuna. — Hoboken, N.J. : Wiley, 2020. — xvii, 215 p.

UA-CGB: TWET 681.3 G-DAVI 2020

Internet of things : from the foundations to the latest frontiers in research / [edit.] Kolla Bhanu Prakash. — Berlin : De Gruyter, 2021. — XVII, 157 p. — (De Gruyter series on the internet of things ; 2021: 1)

UA-CGB: TWET 681.3 G-PRAK 2021

Internet of things in smart technologies for sustainable urban development / [edit.] G.R. Kanagachidambaresan ; [edit.] R. Maheswar ; [edit.] V. Manikandan ; [edit.] K. Ramakrishnan. — Cham : Springer, 2020. — xiv, 248 p. — (EAI/Springer innovations in communication and computing ; 2020: 3)

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

UA-CGB: TWET 681.3 G-KANA 2020

Internet of things : integration and security challenges / [edit.] S. Velliangiri ; [edit.] Sathish A.P. Kumar ; [edit.] P. Karthikeyan. — Boca Raton, Fla : CRC Press, Taylor & Francis Group, 2021. — xii, 210 p.

UA-CGB: TWET 681.3 G-VELL 2021

Internet of things use cases for the healthcare industry / [edit.] Pethuru Raj ; [edit.] Jyotir Moy Chatterjee ; [edit.] Abhishek Kumar ; [edit.] B. Balamurugan. — Cham : Springer, 2020. — xii, 296 p.

<https://doi.org/10.1007/978-3-030-37526-3>

UA-CGB: TWET 681.3 G-RAJ 2020

Interoperability in IoT for smart systems / [edit.] Monideepa Roy ; [edit.] Pushpendu Kar ; [edit.] Sujoy Datta. — Boca Raton, Fla : CRC Press, Taylor & Francis Group, 2021. — xiv, 239 p. — (Intelligent systems ; 2021: 1)

UA-CGB: TWET 681.3 G-ROY 2021

Towards the internet of things : architectures, security, and applications / Mohammad Ali Jabraeil Jamali ; Bahareh Bahrami ; Arash Heidari ; Parisa Allahverdzadeh ; Farhad Norouzi. — Cham : Springer, 2020. — x, 134 p. — (EAI/Springer innovations in communication and computing ; 2020: 2)

<https://doi.org/10.1007/978-3-030-18468-1>

UA-CGB: TWET 681.3 G-JABR 2020

Wireless powered communication networks : from security challenges to IoT applications / Abbas Jamalipour ; Ying Bi. — Cham : Springer, 2019. — x, 111 p.

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

UA-CGB: TWET 681.35 G-JAMA 2019

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.

UA-CGB: TWET 681.3 G-KUMA 2021

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

UA-CGB: TWET 681.39 G-LIU 2021

Internet of things : concepts and system design / Milan Milenkovic. — Cham : Springer, 2020. — xii, , 306 p.

<https://doi.org/10.1007/978-3-030-41346-0>

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.

UA-CGB: TWET 681.3 G-KAMH 2020

Multimedia technologies in the internet of things environment / [edit.] Raghvendra Kumar ; [edit.] Rohit Sharma ; [edit.] Prasant Kumar Pattnaik. — Singapore : Springer, 2021. — xviii, 207 p. — (Studies in big data ; 79)

UA-CGB: TWET 681.3 G-KUMA 2021

New paradigm of Industry 4.0 : internet of things, big data & cyber physical systems / [edit.] Srikanta Patnaik. — Cham : Springer, 2020. — xi, 180 p. — (Studies in big data ; 64)

<https://doi.org/10.1007/978-3-030-25778-1>

UA-CGB: TWET 681.3 G-PATN 2020

Principles of internet of things (IoT) ecosystem : insight paradigm / [edit.] Sheng-Lung Peng ; [edit.] Souvik Pal ; [edit.] Lianfen Huang. — Cham : Springer, 2020. — xxxii, 626 p. — (Intelligent systems reference library ; 174)

<https://doi.org/10.1007/978-3-030-33596-0>

UA-CGB: TWET 681.3 G-PENG 2020

Privacy vulnerabilities and data security challenges in the IoT / [edit.] Shivani Agarwal ; [edit.] Sandhya Makkar ; [edit.] Duc-Tan Tran. — Boca Raton, Fla : CRC Press, Taylor & Francis Group, 2021. — xiv, 219 p. — (Internet of everything (IoE) : security and privacy paradigm ; 2021: 4)

UA-CGB: TWET 681.3 G-AGAR 2021

Recent advances in intelligent systems and smart applications / [edit.] Mostafa Al- Emran ; [edit.] Khaled Shaalan ; [edit.] Aboul Ella Hassanien. — Cham : Springer, 2021. — xii, 670 p. — (Studies in systems, decision and control ; 295)

UA-CGB: TWET 681.39 G-EMRA 2021

Recent advances in security, privacy and trust for internet of things (IoT) and cyber-physical systems (CPS) / [edit.] Kuan-Ching Li ; [edit.] Brij B. Gupta ; [edit.] Dharma Agrawal. — Boca Raton, Fla : CRC Press, Taylor & Francis Group, 2021. — xiv, 275 p.

UA-CGB: TWET 681.3 G-LI 2021

Recent trends and advances in artificial intelligence and internet of things / [edit.] Valentina E. Balas ; [edit.] Raghvendra Kumar ; [edit.] Rajshree Srivastava. — Cham : Springer, 2020. — xxxiv, 607 p. — (Intelligent systems reference library ; 172)

<https://doi.org/10.1007/978-3-030-32644-9>

UA-CGB: TWET 681.39 G-BALA 2020

Research methods in modern urban transportation systems and networks / [edit.] Elżbieta Macioszek ; [edit.] Grzegorz Sierpiński. — Cham : Springer, 2021. — viii, 193 p. — (Lecture notes in networks and systems ; 207)

UA-CST: ONTW 621 G-MACI 2021

Internet of things for sustainable community development : wireless communications, sensing, and systems / Abdul Salam. — Cham : Springer, 2020. — xxi, 334 p. — (Internet of things : technology, communications and computing ; 2020: 3)

<https://doi.org/10.1007/978-3-030-35291-2>

UA-CGB: TWET 681.3 G-SALA 2020

Security and privacy in the internet of things / [edit.] Syed Rameem Zahra ; [edit.] Mohammad Ahsan Chishti. — Boca Raton, Fla : CRC Press, Taylor & Francis Group, 2021. — xiv, 200 p.

UA-CGB: TWET 681.3 G-RAME 2021

Security and trust issues in internet of things : blockchain to the rescue / [edit.] Sudhir Kumar Sharma ; [edit.] Bharat Bhushan ; [edit.] Bhuvan Unhelkar. — Boca Raton, Fla : CRC Press, Taylor & Francis Group, 2021. — xiii, 330 p. — (Internet of everything (IoE) : security and privacy paradigm ; 2021: 5)

UA-CGB: TWET 681.3 G-SHAR 2021

Smart innovation of web of things / [edit.] Aarti Jain ; [edit.] Rubén González Crespo ; [edit.] Manju Khari. — Boca Raton, Fla : CRC Press, Taylor & Francis Group, 2020. — xiv, 211 p. — (Internet of everything (IoE) : security and privacy paradigm ; 2020: 1)

UA-CGB: TWET 681.3 G-JAIN 2020

Radio interfaces in the internet of things systems : performance studies / Kamil Staniec. — Cham : Springer, 2020. — xviii, 198 p.

<https://doi.org/10.1007/978-3-030-44846-2>

UA-CGB: TWET 681.3 G-STAN 2020

Toward social internet of things (SIoT) : enabling technologies, architectures and applications: emerging technologies for connected and smart social objects / [edit.] Aboul Ella Hassanien ; [edit.] Roheet Bhatnagar ; [edit.] Nour Eldeen M. Khalifa ; [edit.] Mohamed Hamed N. Taha. — Cham : Springer, 2020. — x, 334 p. — (Studies in computational intelligence ; 846)

<https://doi.org/10.1007/978-3-030-24513-9>

UA-CGB: TWET 681.3 G-HASS 2020

Towards cognitive IoT networks / [edit.] Mohammad Abdul Matin. — Cham : Springer, 2020. — vii, 181 p. — (Internet of things : technology, communications and computing ; 2020: 2)

<https://doi.org/10.1007/978-3-030-42573-9>

UA-CGB: TWET 681.3 G-MATI 2020

Towards smart world : homes to cities using internet of things / [edit.] Lavanya Sharma. — Boca Raton, Fla : CRC Press, Taylor & Francis Group, 2021. — xvi, 342 p.

UA-CGB: TWET 681.3 G-SHAR 2021

Safe and secure cyber-physical systems and internet-of-things systems / Marilyn Wolf ; Dimitrios Serpanos. — Cham : Springer, 2020. — x, 91 p.

<https://doi.org/10.1007/978-3-030-25808-5>

UA-CGB: TWET 681.3 G-WOLF 2020

""Geologie. Aardwetenschappen""

Van klimaatverandering naar systeemverandering : een veelzijdige blik op een complexe globale uitdaging / [edit.] Sara Vicca ; [edit.] Ann Crabbé. — Brussel : UPA, 2021. — 206 p. : ill.

UA-HB: CST-SW-PETEP

UA-CDE: BMED 599.93 G-VICC 2021

UA-CGB: TWET 628 G-VICC 2021

UA-CST: PSW 628 G-VICC 2021

UA-CST: ALG 001 G-VICC 2021

""Biologie. Biochemie. Biofysica""

Biogenie / Luc D' Haeninck ; Leen Dekeersmaeker ; Marc Peeters ; Kris Geris ; Rudi Goossens ; Wim Schepers ; Patrick Vernemmen ; Bart Hempen. — Antwerpen : De Boeck / Van In, 2006. — 6 v. : ill.

<https://www.vanin.be/nl/secundair-onderwijs/biologie/biogenie>

[//www.vanin.be/nl/secundair-onderwijs/biologie/biogenie](https://www.vanin.be/nl/secundair-onderwijs/biologie/biogenie)

UA-CDE: BMED 372.857 Y-BIOG

Leerwerkboek 3-5.1, 5.2/6.2; Werkboek 3.1-3.2,4.2 ;

Leerboek 3.1-4.2, 6.1-6.2 ; Handleiding 3,3.1-5.2 en

5.2/6.2 ; Cd-rom bij de handleiding 3, 3.1-3.2, 4.1-4.2

Not in our genes : biology, ideology and human nature / R.C. Lewontin ; Steven Rose ; Leon J. Kamin. — Second edition, with a new introduction by the authors. — Chicago, Ill. : Haymarket Books, 2021. — xvii, 322 p.

UA-CST: FILO 10 G-LEWO 2021

Varkens / Thomas Macho. — Amsterdam : Uitgeverij Van Oorschot, 2017. — 159 p. : ill.
UA-CST: FILO 130 G-MACH 2017

Every twelve seconds : industrialized slaughter and the politics of sight / Timothy Pachirat. — New Haven, Conn. : Yale University Press, 2011. — xii, 302 p. — (Yale agrarian studies series ; 2011: 1)
UA-CST: FILO 172 G-PACH 2011

The pleistocene social contract : culture and cooperation in human evolution / Kim Sterelny. — New York, N.Y. : Oxford University Press, 2021. — xi, 182 p.
UA-CST: T&L 301.173 G-STER 2021

Urban ecology in the Global South / [edit.] Charlie M. Shackleton ; [edit.] Sarel S. Cilliers ; [edit.] Elandrie Davoren ; [edit.] Marié J. du Toit. — Cham : Springer, 2021. — vi, 461 p. — (Cities and nature ; 2021: 2)
UA-CST: ONTW 911.3 G-SHAC 2021

Van klimaatverandering naar systeemverandering : een veelzijdige blik op een complexe globale uitdaging / [edit.] Sara Vicca ; [edit.] Ann Crabbé. — Brussel : UPA, 2021. — 206 p. : ill.
UA-HB: CST-SW-PETEP
UA-CDE: BMED 599.93 G-VICC 2021
UA-CGB: TWET 628 G-VICC 2021
UA-CST: PSW 628 G-VICC 2021
UA-CST: ALG 001 G-VICC 2021

""Dierkunde""

Varkens / Thomas Macho. — Amsterdam : Uitgeverij Van Oorschot, 2017. — 159 p. : ill.
UA-CST: FILO 130 G-MACH 2017

Every twelve seconds : industrialized slaughter and the politics of sight / Timothy Pachirat. — New Haven, Conn. : Yale University Press, 2011. — xii, 302 p. — (Yale agrarian studies series ; 2011: 1)
UA-CST: FILO 172 G-PACH 2011

Urban ecology in the Global South / [edit.] Charlie M. Shackleton ; [edit.] Sarel S. Cilliers ; [edit.] Elandrie Davoren ; [edit.] Marié J. du Toit. — Cham : Springer, 2021. — vi, 461 p. — (Cities and nature ; 2021: 2)
UA-CST: ONTW 911.3 G-SHAC 2021

Van klimaatverandering naar systeemverandering : een veelzijdige blik op een complexe globale uitdaging / [edit.] Sara Vicca ; [edit.] Ann Crabbé. — Brussel : UPA, 2021. — 206 p. : ill.
UA-HB: CST-SW-PETEP
UA-CDE: BMED 599.93 G-VICC 2021
UA-CGB: TWET 628 G-VICC 2021
UA-CST: PSW 628 G-VICC 2021
UA-CST: ALG 001 G-VICC 2021

""Ingenieurswetenschappen""

Artificial intelligence : op weg naar de artificiële mens? / Tony Belpaeme. — Gent : Academia Press, 2019. — 89 p. — (Vizier ; 2019: 2)
UA-CST: T&L 659.3 G-BELP 2019

PAV vaardig : werkwijzers voor PAV / Maarten de Beucker ; Hanne Rosius. — Antwerpen : De Boeck, 2010-2011. — Werkwijzer; Praktisch inspiratieboek; Wandplaten. — Titel varieert: PAVaardig
UA-CST: OW 372.83 Y-PAVV 2010
Werkwijzer; Praktisch inspiratieboek; Wandplaten

Exposure assessment in environmental epidemiology / [edit.] Mark J. Nieuwenhuijsen. — Second edition. — Oxford : Oxford University Press, 2015. — ix, 405 p.
UA-CDE: BMED 616.036 G-NIEU 2015

Eco and low-carbon new towns in China : sustainability transformation in the making / Yang Fu ; Xiaoling Zhang. — London : Routledge, Taylor & Francis Group, 2021. — xi, 174 p. — (Routledge studies in urbanism and the city ; 2021: 3)
UA-CST: ONTW 71 G-FU 2021

Function and fantasy : iron architecture in the long nineteenth century / [edit.] Paul Dobraszczyk ; [edit.] Peter Sealy. — New York, N.Y. : Routledge, Taylor & Francis Group, 2016. — xiv, 295 p. : ill.
UA-CST: ONTW 72 G-DOBR 2016

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)
UA-CGB: TWET 681.3 G-GUPT 2020

Wireless internet of things : principles and practice / Amoakoh Gyasi-Agyei. — Singapore : World Scientific, 2020. — xxiii, 692 p.
UA-CGB: TWET 681.3 G-GYAS 2020

Transdisciplinary knowledge co-production : a guide for sustainable cities / Kerstin Hemström ; David Simon ; Henrietta Palmer ; Beth Perry ; Merritt Polk. — Rugby : Practical Action Publishing, 2021. — xxii, 175 p. : ill.
<https://practicalactionpublishing.com/book/2544/transdisciplinary-knowledge-co-production-for-sustainable-cities-q%7Bbook%7D2F2544%7D2Ftransdisciplinary-knowledge-co-production-for-sustainable-ci>
UA-CST: ONTW 71 G-HEMS 2021

Internet of things for Industry 4.0 : design, challenges and solutions / [edit.] G.R. Kanagachidambaresan ; [edit.] R. Anand ; [edit.] E. Balasubramanian ; [edit.] V. Mahima. — Cham : Springer, 2020. — xiv, 258 p. — (EAI/Springer innovations in communication and computing ; 2020: 4)

<https://doi.org/10.1007/978-3-030-32530-5>

UA-CGB: TWET 681.3 G-KANA 2020

The internet of things : from data to insight / [edit.] John Davies ; [edit.] Carolina Fortuna. — Hoboken, N.J. : Wiley, 2020. — xvii, 215 p.

UA-CGB: TWET 681.3 G-DAVI 2020

Internet of things : from the foundations to the latest frontiers in research / [edit.] Kolla Bhanu Prakash. — Berlin : De Gruyter, 2021. — XVII, 157 p. — (De Gruyter series on the internet of things ; 2021: 1)

UA-CGB: TWET 681.3 G-PRAK 2021

Internet of things in smart technologies for sustainable urban development / [edit.] G.R. Kanagachidambaresan ; [edit.] R. Maheswar ; [edit.] V. Manikandan ; [edit.] K. Ramakrishnan. — Cham : Springer, 2020. — xiv, 248 p. — (EAI/Springer innovations in communication and computing ; 2020: 3)

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

UA-CGB: TWET 681.3 G-KANA 2020

Internet of things : integration and security challenges / [edit.] S. Velliangiri ; [edit.] Sathish A.P. Kumar ; [edit.] P. Karthikeyan. — Boca Raton, Fla : CRC Press, Taylor & Francis Group, 2021. — xii, 210 p.

UA-CGB: TWET 681.3 G-VELL 2021

Internet of things use cases for the healthcare industry / [edit.] Pethuru Raj ; [edit.] Jyotir Moy Chatterjee ; [edit.] Abhishek Kumar ; [edit.] B. Balamurugan. — Cham : Springer, 2020. — xii, 296 p.

<https://doi.org/10.1007/978-3-030-37526-3>

UA-CGB: TWET 681.3 G-RAJ 2020

Interoperability in IoT for smart systems / [edit.] Monideepa Roy ; [edit.] Pushpendu Kar ; [edit.] Sujoy Datta. — Boca Raton, Fla : CRC Press, Taylor & Francis Group, 2021. — xiv, 239 p. — (Intelligent systems ; 2021: 1)

UA-CGB: TWET 681.3 G-ROY 2021

Towards the internet of things : architectures, security, and applications / Mohammad Ali Jabraeil Jamali ; Bahareh Bahrami ; Arash Heidari ; Parisa Allahverdzadeh ; Farhad Norouzi. — Cham : Springer, 2020. — x, 134 p. — (EAI/Springer innovations in communication and computing ; 2020: 2)

<https://doi.org/10.1007/978-3-030-18468-1>

UA-CGB: TWET 681.3 G-JABR 2020

Wireless powered communication networks : from security challenges to IoT applications / Abbas Jamalipour ; Ying Bi. — Cham : Springer, 2019. — x, 111 p.

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

UA-CGB: TWET 681.35 G-JAMA 2019

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.

UA-CGB: TWET 681.3 G-KUMA 2021

Technology and the blue economy : from autonomous shipping to big data / Nick Lambert ; Jonathan Turner ; Andy Hamflett. — London : Kogan Page, 2019. — xiv, 272 p.

UA-CST: TEW 656.61 G-LAMB 2019

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

UA-CGB: TWET 681.39 G-LIU 2021

Ecojustice education : toward diverse, democratic, and sustainable communities / Rebecca A. Martusewicz ; Jeff Edmundson ; John Lupinacci. — Third edition. — New York, N.Y. : Routledge, Taylor & Francis Group, 2021. — xv, 296 p. — (Sociocultural, political, and historical studies in education ; 2021: 1)

UA-CST: ONTW 628 G-MART 2021

Internet of things : concepts and system design / Milan Milenkovic. — Cham : Springer, 2020. — xii, 306 p.

<https://doi.org/10.1007/978-3-030-41346-0>

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.

UA-CGB: TWET 681.3 G-KAMH 2020

Multimedia technologies in the internet of things environment / [edit.] Raghvendra Kumar ; [edit.] Rohit Sharma ; [edit.] Prasant Kumar Pattnaik. — Singapore : Springer, 2021. — xviii, 207 p. — (Studies in big data ; 79)

UA-CGB: TWET 681.3 G-KUMA 2021

New paradigm of Industry 4.0 : internet of things, big data & cyber physical systems / [edit.] Srikanta Patnaik. — Cham : Springer, 2020. — xi, 180 p. — (Studies in big data ; 64)

<https://doi.org/10.1007/978-3-030-25778-1>

UA-CGB: TWET 681.3 G-PATN 2020

Land abandoned to the sea : the managed realignment of coastal areas / Stuart Oliver. — London : I.B. Tauris, 2021. — 206 p.

UA-CST: ONTW 71 G-OLIV 2021

Principles of internet of things (IoT) ecosystem : insight paradigm / [edit.] Sheng-Lung Peng ; [edit.] Souvik Pal ; [edit.] Lianfen Huang. — Cham : Springer, 2020. — xxxii, 626 p. — (Intelligent systems reference library ; 174)

Privacy vulnerabilities and data security challenges in the IoT / [edit.] Shivani Agarwal ; [edit.] Sandhya Makkar ; [edit.] Duc-Tan Tran. — Boca Raton, Fla : CRC Press, Taylor & Francis Group, 2021. — xiv, 219 p. — (Internet of everything (IoE) : security and privacy paradigm ; 2021: 4)

UA-CGB: TWET 681.3 G-AGAR 2021

Recent advances in intelligent systems and smart applications / [edit.] Mostafa Al- Emran ; [edit.] Khaled Shaalan ; [edit.] Aboul Ella Hassanien. — Cham : Springer, 2021. — xii, 670 p. — (Studies in systems, decision and control ; 295)

UA-CGB: TWET 681.39 G-EMRA 2021

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