

Attitude towards using Fintech services : digital immigrants versus digital natives

Koroleva, Ekaterina International Journal of Innovation and Technology Management 2022 / art. 2250029

<https://doi.org/10.1142/S0219877022500298>

Bio-impedance FDM-modelling inside heart for application in implanted devices

Gordon, Rauno; Kuusik, Alar Proceedings of the 31st International Congress of Electrocardiology "Advances in Electrocardiology 2004" : 27 June - 1 July, 2004, Singapore 2005 / p. 778-782

Chirogenesis in asymmetric synthesis and catalysis

Kananovich, Dzmitry; Lopp, Margus Chirogenesis in Chemical Science 2023 / p. 169-240

https://doi.org/10.1142/9789811259227_0004

Chirogenesis in Chemical Science

2023 <https://doi.org/10.1142/12915>

Chirogenesis in supramolecular systems

Ustrnul, Lukas; Borovkov, Victor; Aav, Riina Chirogenesis in Chemical Science 2023 / p. 69-123

https://doi.org/10.1142/9789811259227_0002

Chirogenesis in supramolecular systems

Kanagaraj, Kuppusamy; Yang, Cheng; **Borovkov, Victor** Fundamentals of supramolecular chirality 2021 / p. 85-147

https://doi.org/10.1142/9781800610255_0004

Conclusions and outlook : Chapter 14

Pevkur, Aive; Durst, Susanne Digital transformation for entrepreneurship 2024 / p. 243-247

https://doi.org/10.1142/9789811270178_0014

Digital technology in entrepreneurship education: An overview of the status quo : Chapter 6

Hammoda, Basel Osama Sayed Ahmed Digital transformation for entrepreneurship 2024 / p. 71-93

https://doi.org/10.1142/9789811270178_0006

Digital transformation for entrepreneurship

2024 <https://doi.org/10.1142/13244>

Digital transformation for entrepreneurship : Chapter 2

Durst, Susanne 2024 https://doi.org/10.1142/9789811270178_0002

Ethical challenges in digital transformation for entrepreneurship : Chapter 3

Pevkur, Aive Digital transformation for entrepreneurship 2024 / p. 17-30 https://doi.org/10.1142/9789811270178_0003

Heterocomponent ternary supramolecular complexes of porphyrins : a review

Prigorchenko, Elena; Ustrnul, Lukas; Borovkov, Victor; Aav, Riina Porphyrin Science by Women. Volume 3: Materials, Sensors, Energy and Catalysis 2021 / p. 816-833 https://doi.org/10.1142/9789811223556_0071

Knowledge absorptive capacity, innovation, and firm's performance : insights from the South of Brazil

Davila, Guillermo Antonio; **Durst, Susanne**; Varvakis, Gregorio Managing knowledge, absorptive capacity and innovation 2021 / p. 475-508 https://doi.org/10.1142/9781800610316_0017

Mapping the wave of industry digitalization by co-word analysis : an exploration of four disruptive industries

Bzhalava, Levan; Hassan, Sohaib S.; Kaivo-Oja, Jari; Olsson, Bengt Köping; Imran, Javed International Journal of Innovation and Technology Management 2022 / art. 2250001 <https://doi.org/10.1142/S0219877022500018>

Measurement of intracardiac bioimpedance in rate adaptive pacemakers

Kuusik, Alar; Land, Raul; Min, Mart; Parve, Toomas; Poola, Gustav Proceedings of the 31st International Congress of Electrocardiology "Advances in Electrocardiology 2004" : 27 June - 1 July, 2004, Singapore 2005 / p. 738-742

Parkinson's disease diagnostics based on the analysis of digital sentence writing test

Netšunajev, Aleksei; Nõmm, Sven; Toomela, Aaro; Medijainen, Kadri; Taba, Pille Vietnam journal of computer science 2021 / p. 493-512 <https://doi.org/10.1142/S2196888821500238> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Preface

Borovkov, Victor; Aav, Riina Chirogenesis in Chemical Science 2023 / p. vii-xi https://doi.org/10.1142/9789811259227_fmatter