

**NEW BOOKS RECEIVED BY THE LIBRARY OF THE FACULTY OF ELECTRONICS
AND INFORMATICS**

December 2022

Information Technologies / Computer Science

1. Bott, F., & Taylor, N. (2022). *Professional issues in IT* (Third edition.). Swindon: BCS Learning & Development Ltd. (EIF 1 pcs., VK 1 pcs.)
2. Brennan, K. J., Godwin, S., & Hendrickx, F. (2022). *Digital product management*. Swindon: BCS Learning & Development Ltd. (EIF 1 pcs., VK 1 pcs.)
3. Frain, B. (2022). *Responsive web design with HTML5 and CSS: build future-proof responsive websites using the latest HTML5 and CSS techniques* (Fourth edition.). Birmingham: Packt Publishing. (EIF 2 pcs., VK 2 pcs.)
4. Goniwada, S. R. (2022). *Cloud native architecture and design: a handbook for modern day architecture and design with enterprise-grade examples*. Publikavimo vieta nenustatyta: Apress. (EIF 1 pcs., VK 1 pcs.)
5. Haggerty, P. (2022). *The ultimate guide to building a google cloud foundation: a one-on-one tutorial with one of Google's*. Birmingham, UK: Packt Publishing. (EIF 2 pcs., VK 2 pcs.)
6. Zhang, Y., & Funk, M. (2021). *Coding art: the four steps to creative programming with the processing language*. New York, N: Apress. (EIF 1 pcs., VK 1 pcs.)

Telecommunication / Automation, Electronics, Electrotechnics

1. Floyd, T. L., & Buchla, D. M. (2022). *Principles of electric circuits: conventional current* (Tenth edition, global edition.). Pearson Education Limite. (EIF 2 pcs., VK 2 pcs.)