

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

**June 2020**

**Language**

1. Hart, S. (2016). *Written english: A guide for electrical and electronic students and engineers*. Boca Raton: CRC Press. (EIF 12 vnt., VK 12 vnt.)

**Information Technologies / Computer Science**

1. Culbertson, B. (2019). *3ds max basics for modeling video game assets*. (EIF 3 vnt., VK 3 vnt.)
2. *ITIL® foundation* (4th ed.). (2019). (EIF 2 vnt., VK 2 vnt.)
3. *ITIL®4 managing professional package [band]*. (2020). (EIF 1 vnt., VK 1 vnt.)
4. Jukic, N., Vrbsky, S., & Nestorov, S. (2017). *Database systems: Introduction to databases and data warehouses*. (EIF 2 vnt., VK 2 vnt.)
5. Lewis, S., & Dunn, M. (2020). *Native mobile development: A cross-reference for iOS and Android*. (EIF 2 vnt., VK 2 vnt.)
6. Meier, A., & Kaufmann, M. (2019). *SQL & NosSQL databases: Models, languages, consistency options and architectures for big data management*. (EIF 3 vnt., VK 3 vnt.)
7. Smyth, N. (2019). *Android Studio 3.3 development essentials* (Android 9 ed.). (EIF 2 vnt., VK 2 vnt.)
8. Wiggins, B. (2016). *Effective document and data management: Unlocking corporate content* (3rd ed.). (EIF 2 vnt., VK 2 vnt.)
9. Windmill, E. (2020). *Flutter in action*. (EIF 2 vnt., VK 2 vnt.)

**Telecommunication / Automation, Electronics, Electrotechnics**

1. Bekey, G. (2005). *Autonomous robots: From biological inspiration to implementation and control* (Intelligent robotics and autonomous agents). (EIF 2 vnt., VK 2 vnt.)