

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

September 2025

Information Technologies / Computer Science

1. Almattar, T. (2025). *Learn SolidWorks 2025: gain the skills and knowledge you need to become a certified SOLIDWORKS Associate or Professional* (3rd edition.). Packt Publishing. (EIF 2 pcs.)
2. Dathan, B., & Ramnath, S. (2025). *Object-oriented analysis, design and implementation: an integrated approach* (Third edition.). Springer Nature Switzerland. (EIF 2 pcs.)
3. Dobovizki, N. (2025). *C# concurrency: asynchronous and multithreaded programming*. Manning Publications Co. (EIF 1 pcst.)
4. Dogra, S., & Willis, J. (2020). *SOLIDWORKS exercises: learn by practicing: supplemented with video instructions: design 100 real-world 3D models by practicing* (3rd edition.). CADArtifex. (EIF 2 pcs.)
5. Lewis, L. (2022). *Principles of information security*. Wilford Press. (EIF 2 pcs.)
6. Steinkamp, V. (2024). *Python for engineering and scientific computing* (1st edition.). Rheinwerk Publishing. (EIF 1 pcs.)

Telecommunication / Automation, Electronics, Electrotechnics

1. Haque, A., Ali-Khan, M., & Kurukuru, V. S. B. (2023). *Design and control of grid-connected photovoltaic system*. CRC Press. (EIF 1 pcs.)
2. Sathyakam, P. U., & Lakshmi Narayana, K. V. (Ed.). (2023). *Sensors for next-generation electronic systems and technologies* (First edition.). CRC Press. (EIF 1 pcs.)
3. Sinha, A. K., Sharma, A., Melek, L. A. P., & Caviglia, D. D. (Ed.). (2024). *Smart embedded systems: advances and applications* (First edition.). CRC Press. (EIF 1 pcs.)
4. Yarman-Vural, F. T., & Akbas, E. (2025). *Signals and systems: theory and practical explorations with Python*. Wiley. (EIF 2 pcs.)