

ELEKTRONIKOS IR INFORMATIKOS FAKULTETO BIBLIOTEKOJE GAUTOS NAUJOS KNYGOS

2019 m. gruodis

Filosofija, psichologija

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Užsienio kalbos

1. Smith, Roger H.C. (2014). *English for electrical engineering in higher education studies* (English for specific academic purposes). Reading: Garnet Education. (EIF 30 vnt.)

Informacinės technologijos / kompiuterija

1. Adewole, Ayobami. (2018). *C# and .NET Core test-driven development: Dive into TDD to create flexible, maintainable, and production-ready .NET Core applications*. Birmingham: Packt Publishing. (EIF 3 vnt.)
2. Anderson, Thomas, & Dahlin, Michael. (2011). *Operating systems: Principles and practice* (2nd ed.). West Lake Hills, Tex.]: Recursive Books. (EIF 3 vnt.)
3. Beazley, David M, & Jones, Brian K. (2013). *Python cookbook* (3rd ed.). Sebastopol, Calif.: O'Reilly. (EIF 2 vnt.)
4. Bruce, Morgan, & Pereira, Paulo A. (2019). *Microservices in action*. Shelter Island, N.Y.: Manning. (EIF 3 vnt.)
5. Davies, E.R. (2018). *Computer vision: Principles, algorithms, applications, learning* (5th ed.). London: Academic Press. (EIF 2 vnt.)
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12. Akenine-Möller, T. (2018). *Real-time rendering* (4th ed.). Boca Raton, Fla.: CRC Press, Taylor & Francis Group. (EIF 3 vnt.)

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Telekomunikacinės technologijos / automatika, elektronika, elektrotechnika

1. *Biomaterials for tissue engineering applications: A review of the past and future trends.* (2011). Wien; New York, N.Y.: Springer. (EIF 2 vnt.)
2. Button, Vera Lucia da Silveira Nantes. (2015). *Principles of measurement and transduction of biomedical variables.* Amsterdam: Elsevier. (EIF 2 vnt.)
3. Fahimi, Farbod. (2009). *Autonomous robots: Modeling, path planning, and control.* New York, N.Y.: Springer. (EIF 2 vnt.)
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