**References**

1. ResearchGate (2009). (PDF) Personal Extreme Programming–An Agile Process for Autonomous Developers. Available at:

<https://www.researchgate.net/publication/229046039_Personal_Extreme_Programming-An_Agile_Process_for_Autonomous_Developers> [Accessed on: March 31, 2019]

1. Alpha Epsilon (2017). Personal Extreme Programming. Available at: <http://www.alpha-epsilon.de/programming/2017/12/06/personal-extreme-programming/> [Accessed on: March 31, 2019]
2. PROJECT MANAGER (2017). The Risk Management Process in Project Management. Available at: <https://www.projectmanager.com/blog/risk-management-process-steps> [Accessed on: April 6, 2019]
3. INTLAND SOFTWARE (2014). Benefits of Applying an Appropriate Risk Management Lifecycle. Available at: <https://content.intland.com/blog/alm/benefits-of-applying-an-appropriate-risk-management-lifecycle> [Accessed on: April 6, 2019]
4. Cybarlab (2017). Object Oriented Analysis (OOA) | Cybarlab. Available from: <https://cybarlab.com/ooa> [Accessed on: 24 April 2019]
5. CISCO (2011). Hardware and System Software Specification for Cisco Unified Web and E-Mail Interaction Manager. Available from: <https://www.cisco.com/c/dam/en/us/td/docs/voice_ip_comm/cust_contact/contact_center/cisco_interaction_manager/cim_441/reference/cim441bom.pdf> [Accessed on: 4 May 2019]
6. SVID (2005). What is design? Available from: <http://www.svid.se/en/What-is-design/> [Accessed on: 2 June 2019]
7. ScienceDirect (2018). Architecture Model - an overview | ScienceDirect Topics. Available from: <https://www.sciencedirect.com/topics/computer-science/architecture-model> [Accessed on: 3 June 2019]