1. <https://www.androidpolice.com/2019/05/07/there-are-now-more-than-2-5-billion-active-android-devices/> [Online]. [Accessed: 25.01.2020].
2. Wasserman 2010
3. <https://www.peerbits.com/blog/update-mobile-app.html> [Online]. [Accessed: 15.02.2020].
4. Jussi Koskinen. Software maintenance costs. Jyvaskyl ¨ a: University of Jyv ¨ askyl ¨ a¨, 2010.
5. <https://source.android.com/> [Online]. [Accessed: 05.04.2020].
6. <http://www.openhandsetalliance.com/oha_members.html> [Online]. [Accessed: 05.04.2020].
7. <https://developer.android.com/guide/platform>[Online]. [Accessed: 12.04.2020].
8. <https://www.statista.com/statistics/276623/number-of-apps-available-in-leading-app-stores/> [Online]. [Accessed: 13.04.2020].
9. <https://developer.android.com/guide/components/fundamentals> [Online]. [Accessed: 14.04.2020].
10. <https://developer.android.com/guide/components/activities/activity-lifecycle> [Online]. [Accessed: 14.04.2020].

# Clean Architecture: A Craftsman's Guide to Software Structure and Design, First Edition 2018 Pearson Education, Inc.

1. <https://developer.android.com/reference/android/app/Activity#onRestart()> [Online] [Accessed: 14.04.2020].
2. <https://developer.android.com/guide/components/fragments> [Online] [Accessed: 16.04.2020].
3. <https://developer.android.com/reference/android/app/Fragment#Lifecycle> [Online] [Accessed: 16.04.2020].
4. <https://developer.android.com/guide/components/services> [Online] [Accessed: 16.04.2020].
5. Robert C Martin. Clean code: a handbook of agile software craftsmanship. Pearson Education, 2009.
6. Igor Bugayenko. Elegant Objects. Createspace Independent Publishing Platform
7. J. R. Mckee, “Maintenance as a Function of Design”. Proceedings AFIPS, National Computer Conference, Las Vegas, pp 187-93.
8. Guidelines for Architecting Android Apps: A Mixed-Method Empirical Study
9. F.P. Brooks. The mythical man-month: essays on software engineering. Addison-Wesley Pub. Co., 1975.
10. A Tale of Two Development Approach: Empirical Study on The Maintainability and Modularity of Android Mobile Application with Anti-Pattern and Model-View-Presenter Design Pattern
11. <https://martinfowler.com/architecture/> [Online] [Accessed: 16.04.2020].
12. Philippe Kruchten, *The Rational Unified Process: An Introduction*, Third Edition. Addison-Wesley Professional 2003.
13. An Empirical Study on the Impact of Android Code Smells on Resource Usage
14. KÄLLSTRÖM, Hugo. Increasing Maintainability for Android Applications: Implementation and Evaluation of Three Software Architectures on the Android Framework. 2016R.
15. A Tale of Two Development Approach: Empirical Study on The Maintainability and Modularity of Android Mobile Application with Anti-Pattern and Model-View-Presenter Design Pattern
16. Developers. (2019). Android architecture components. Retrieved March 17, 2019, from https://developer.android.com/topic/libraries/architecture.