

DAFTAR PUSTAKA

- [1] A. Jana, *Kinect for Windows SDK Programming Guide*. Pact Publishing Ltd., 2012.
- [2] E. Lachat, H. Macher, T. Landes, and P. Grussenmeyer, "Assessment and Calibration of a RGB-D Camera (Kinect v2 Sensor) Towards a Potential Use for Close-Range 3D Modeling," *Remote Sens.*, vol. 7, no. 10, pp. 13070–13097, 2015.
- [3] H. Mousavi Hondori and M. Khademi, "A Review on Technical and Clinical Impact of Microsoft Kinect on Physical Therapy and Rehabilitation," *J. Med. Eng.*, vol. 2014, pp. 1–16, 2014.
- [4] A. Gradinaru and A. Moldoveanu, "Kinect v2 Evaluation for In-Home Medical Rehabilitation Scenarios," *Matrix Rom*, vol. 9, no. 1, pp. 1–18, 2016.
- [5] "Anterior Cruciate Ligament Injuries," *American Academy Orthopedic Surgeons*, 2017. [Online]. Available: <https://orthoinfo.aaos.org/en/diseases--conditions/anterior-cruciate-ligament-acl-injuries/>. [Accessed: 27-Nov-2017].
- [6] I. K. Evans, "ACL Reconstruction Rehabilitation," *Sports Medicine North Orthopedic Specialty Center*, p. 23.
- [7] *Rehabilitation Guide: Anterior Cruciate Ligament Reconstruction*. UW Health Sports Medicine Center, 2013.
- [8] E. P. Rosenthal, "Actual Grafts Used for Anterior Cruciate Ligament Reconstruction," 2014.
- [9] R. M. Frank *et al.*, "Anterior Cruciate Ligament Reconstruction Basics: Bone–Patellar Tendon–Bone Autograft Harvest," *Arthrosc. Tech.*, vol. 6, no. 4, 2017.
- [10] S. Small, *Knee Bracing*. VQ OrthoCare, 2010.
- [11] R. Cooper, *ACL Rehabilitation Guide*. Thermoskin, 2013.
- [12] A. Troelsen, *Pro C# 5.0 and The .NET 4.5 Framework*, 6th ed. Apress, 2012.
- [13] S. Nakov, D. Dimitrov, H. Germanov, I. Murdanliev, M. Stoynov, and M. Valkov, *Fundamentals of Computer Programming with C#*. Svetlin Nakov & Co., 2013.
- [14] "C# Programming," *Tutorials Point*, 2014. [Online]. Available: www.tutorialspoint.com/csharp/index.htm. [Accessed: 27-Nov-2017].
- [15] L. H. Sullivan and H. Bergson, "Introduction to the Visual Studio .NET IDE," 2014, pp. 86–116.
- [16] "Introducing Visual Studio," *Microsoft*. [Online]. Available: <https://visualstudio.microsoft.com/dev-essentials/>. [Accessed: 02-Jan-2018].
- [17] M. Rosenberg *et al.*, "Development of a Kinect Software Tool to Classify

- Movements during Active Video Gaming,” pp. 1–14, 2016.
- [18] “Kinect for Windows gesture sensor launched by Microsoft,” *BBC News*, 2012. [Online]. Available: <https://www.bbc.com/news/technology-16836031>. [Accessed: 02-Jan-2018].
- [19] D. Anderson, B. Thorpe, and J. Mufti, “X-Box and Kinect in Physiotherapy.” [Online]. Available: https://www.physio-pedia.com/X-Box_and_Kinect_in_Physiotherapy. [Accessed: 15-Nov-2017].
- [20] “Kinect for Windows SDK 2.0,” *Microsoft*, 2017. [Online]. Available: <https://www.microsoft.com/en-us/download/details.aspx?id=44561>. [Accessed: 15-Nov-2017].
- [21] “What’s New in the October 2014 Kinect for Windows version 2.0 SDK,” *Microsoft*, 2014. [Online]. Available: <https://msdn.microsoft.com/id-id/library/dn782041.aspx>. [Accessed: 15-Nov-2017].
- [22] “SDLC,” *Tutorials Point*, 2017. [Online]. Available: www.tutorialspoint.com/sdlc/index.htm. [Accessed: 27-Nov-2017]
- [23] A. Dennis, B. H. Wixom, and R. M. Roth, *System Analysis & Design*, 5th ed. John Wiley & Sons, 2012.
- [24] “Unified Modeling Language,” *Tutorials Point*, 2017. [Online]. Available: www.tutorialspoint.com/uml/index.htm. [Accessed: 27-Nov-2017].
- [25] “Database Management System Tutorial,” *Tutorials Point*, 2017. [Online]. Available: <https://www.tutorialspoint.com/dbms/index.htm>. [Accessed: 03-Jan-2018].
- [26] M. E. Khan, “Different Approaches To Black Box Testing Techniques For Finding Errors,” *Int. J. Softwar Eng. Appl.*, vol. 2, no. 4, pp. 31–40, 2011.
- [27] P. D, “Visual Gesture Builder - Kinect 4 Windows v2.” [Online]. Available: <https://peted.azurewebsites.net/visual-gesture-builder-kinect-4-windows-v2/>. [Accessed: 07-Jun-2018].
- [28] S. J. Bleistein, K. Cox, J. Verner, and K. T. Phalp, “B-SCP: A Requirement Analysis Framework for Validating Strategic Alignment of Organizational IT Based on Strategy, Context, and Process,” *Inf. Softw. Technol.*, vol. 48, no. 9, pp. 846–868, 2006.
- [29] B. Levitan, “Stakeholder Analysis Toolkit,” *Manchester Metrop. Univ.*, pp. 1–5, 2009.
- [30] S. Nidhra, “Black Box and White Box Testing Techniques - A Literature Review,” *Int. J. Embed. Syst. Appl.*, vol. 2, no. 2, pp. 29–50, 2012.