DAFTAR PUSTAKA

Adrinta, M. A., & Ihsan, M. (udatert). *Sensor*. *1*.

Agung Prastowo Tri Nugroho, bambang Priyono, A. W. (2014). Journal of Physical Education , Sport , Health and Recreations. *Journal of Physical Education, Sport, Health and Recreation*, *4*(2), 102–108.

Ali, A., Pigou, D., Clarke, L., & Mclachlan, C. (2017). Literature Review on Motor Skill and Physical Activity in Preschool Children in New Zealand. *Advances in Physical Education*, *7*, 10–26. https://doi.org/10.4236/ape.2017.71002

Anon. (2004). *Modul Teknis, Pengembangan Gerak Dasar Peserta Didik Kelas 1 dan 2 Sekolah Dasar (Usia 6-8 Tahun)*. Jakarta: Departemen Pendidikan Nasinal Pusat Pengembangan Kualitas Jasmani.

Antonio, A. (2019). DESKRIPSI KEMAMPUAN GERAK DASAR (MELEMPAR, MELOMPAT DAN MENENDANG) SISWA KELAS SATU (1) SEKOLAH DASAR. *Jurnal Ilmu Keolahragaan*, *1*(1), 1. https://doi.org/10.26418/jilo.v1i1.31347

Anwar, A., Widiastuti, W., & Setiakarnawijaya, Y. (2019). Football Passing and Control Skills Exercise Model Based on Small Side Games For Ages 12-14 Years. *Budapest International Research and Critics in Linguistics and Education (BirLE) Journal*. https://doi.org/10.33258/birle.v2i3.420

Arifin, Z. (2016). *Model-Model Evaluasi Program. Jurusan Kurikulum dan Teknologi Pendidikan. Ilmu Pendidikan*. Depok: PT raja grafindo.

Australia, D. of E. W. (2013). *Fundamental movement skills: Book 2 - The tools for learning, teaching and assessment*.

Barkah, A., Mardiana, T., & Japar, M. (2020). Analisis Implementasi Metode Pembelajaran Dalam Masa Pandemi Covid-19 Pada Mata Pelajaran Pkn. *Pedagogi: Jurnal Penelitian …*, *7*(November), 123–136.

https://doi.org/10.25134/pedagogi.v7i2.3426.Diajukan

Barnett, L. M., Stodden, D., Cohen, K. E., Smith, J. J., Lubans, D. R., Lenoir, M., … Morgan, P. J. (2016a). Fundamental movement skills: An important focus. *Journal of Teaching in Physical Education*, *35*(3), 219–225. https://doi.org/10.1123/jtpe.2014-0209

Barnett, L. M., Stodden, D., Cohen, K. E., Smith, J. J., Lubans, D. R., Lenoir, M., … Morgan, P. J. (2016b). Fundamental movement skills: An important focus. *Journal of Teaching in Physical Education*, *35*(3), 219–225. https://doi.org/10.1123/jtpe.2014-0209

Battaglia, G., Alesi, M., Tabacchi, G., Palma, A., & Bellafiore, M. (2019). The development of motor and pre-literacy skills by a physical education program in preschool children: A non-randomized pilot trial. *Frontiers in Psychology*, *9*(JAN), 1–10. https://doi.org/10.3389/fpsyg.2018.02694

Bergen, D. (2017). Play as the Learning Medium for Future Scientists , Mathematicians , and Engineers. *Internatioan Journal of Physiology, Nutrition and Physical Education*, *5*(6), 77–89.

Borg, W., & Gall, M. (1983). Educational Research: An Introduction 4th edition Longman Inc. *New York*.

Branch, M. (2015). *Intructional Design: The ADDIE Approach Side*. Alumgadan Mandiri.

Branch, R. M. (2009). *Instructional Design: The ADDIE Approach*. New York: Springer International Publishing.

Cairney, J., Veldhuizen, S., Graham, J. D., Rodriguez, C., Bedard, C., Bremer, E., & Kriellaars, D. (2018). A Construct Validation Study of PLAYfun. I *Medicine and Science in Sports and Exercise* (Bd. 50). https://doi.org/10.1249/MSS.0000000000001494

Choi, K.-Y. (Korea N. U. of E. (2019). Children's Play Behavior During Board Game Play in Korea and America Kindergarten Classroom. *Association for*

Childhood Education International 2005 Annual International Conference & Exhibition, *3*(5), 45–58.

Cohen, K. E., Morgan, P. J., Plotnikoff, R. C., Callister, R., & Lubans, D. R. (2014). Fundamental movement skills and physical activity among children living in low-income communities: A cross-sectional study. *International Journal of Behavioral Nutrition and Physical Activity*. https://doi.org/10.1186/1479-5868-11-49

Dania, A., Tyrovola, V., & Koutsouba, M. (2010). Proposal for a new method for teaching fundamental motor skills. *Procedia - Social and Behavioral Sciences*, *2*(2), 4949–4954. https://doi.org/10.1016/j.sbspro.2010.03.801

Darmawan, A., & Asmawi, M. (2017). Development of Basic Movement Model Based on Interactive Multimedia for Elementary Students. *Jipes - Journal of Indonesian Physical Education and Sport*, *3*(2), 95–109. https://doi.org/10.21009/jipes.032.08

David L. Gallahu., and J. B. O. (2002). *Understanding Motor Development Infants, Children, Adolescents, Adults* (Fifth Edit). New York: McGraw-Hill.

David L. Gallahu., and J. B. O. (2012). *Understanding Motor Development*. New York: McGraw Hill.

David L. Gallahue, John C. Ozmun, J. D. G. (2012). *Understanding Motor Development*. Singapore: The Mcgraw-Hill Companies.

Davies, D. S. C., Atherton, F., McBride, M., & Calderwood, C. (2019). UK Chief Medical Officers' Physical Activity Guidelines. *Department of Health and Social Care*, (September), 1–65. Hentet fra https://www.gov.uk/government/publications/physical-activity-guidelines-uk-chief-medical-officers-report

Department of Education WA. (2013). *Fundamental Movement Skills Book 1: Learning, Teaching and Assessment*. Hentet fra http://www.det.wa.edu.au/stepsresources/detcms/navigation/fundamental-movement-skills/?oid=MultiPartArticle-id-13602092

Desmita. (2009). *Psikologi Perkembangan Peserta Didik*. Bandung: PT Remaja RosdaKarya.

Dharmawan, & Priono. (2016). PENGEMBANGAN MODEL PERMAINAN SRD (SPIDER RUN DANCE) DALAM PEMBELAJARAN KEBUGARAN JASMANI BAGI SISWA KELAS VIII DI SMP NEGERI 1 DUKUHTURI KABUPATEN TEGAL. *E-Jurnal Physical Education*. https://doi.org/10.15294/active.v5i2.10741

Di Cagno, A., Battaglia, C., Fiorilli, G., Piazza, M., Giombini, A., Fagnani, F., … Pigozzi, F. (2014). Motor learning as young gymnast's talent indicator. *Journal of Sports Science and Medicine*, *13*(4), 767–773.

Dick, W., Carey, L., & Carey, J. O. (2015). *The Systematic Design Of Instruction* (Eight Edit). Pearson Education.

Dlis, F. (2015). *Pertumbuhan dan Perkembangan Gerak*. Jakarta: Lembaga Pengembangan Pendidikan UNJ.

Duncan, M. J., Roscoe, C. M. P., Noon, M., Clark, C. C. T., O'Brien, W., & Eyre, E. L. J. (2019). Run, jump, throw and catch: How proficient are children attending English schools at the fundamental motor skills identified as key within the school curriculum? *European Physical Education Review*, 1356336X1988895. https://doi.org/10.1177/1356336X19888953

Edwards Williams. (2011). Motor Learning And Control: From Theory To Practice (available Titles Coursemate). I *Cengage Learning Inc.* Hentet fra https://www.cengage.com/c/motor-learning-and-control-from-theory-to-practice-1e-edwards/9780495010807/

Farooq, M. A., Parkinson, K. N., Adamson, A. J., Pearce, M. S., Reilly, J. K., Hughes, A. R., … Reilly, J. J. (2018). Timing of the decline in physical activity in childhood and adolescence: Gateshead Millennium Cohort Study. *British Journal of Sports Medicine*, *52*(15), 1002–1006. https://doi.org/10.1136/bjsports-2016-096933

Feldman, P. O. (2009). *Human Development* (edisi 10; R. Widyaningrum, Red.).

Jakarta: Salemba Humanika.

Gall, M. ., & Borg, W. . (2003). *Education Research an Introduction Retrieved* (seventh ed). USA: Pearson Education.

Gamalii, V., Potop, V., Lytvynenko, Y., & Shevchuk, O. (2018). Practical use of biomechanical principles of movement organization in the analysis of human motor action. *Journal American Physical Therapy Association*, *18*(2), 874–877. https://doi.org/10.7752/jpes.2018.02129

Giurka, G. (2017). MOTOR LEARNING IN SPORTS SCIENCE: DIFFERENT THEORETICAL FRAMEWORKS FOR DIFFERENT TEACHING METHODS. *Motor learning in sports science: different theoretical*, *10*(3), 50–56.

Goodway, J. D., Crowe, H., & Ward, P. (2003). Effects of motor skill instruction on fundamental motor skill development. *Adapted Physical Activity Quarterly*, *20*(3), 298–314. https://doi.org/10.1123/apaq.20.3.298

Graham, Goerge; Holt, Shierley Ann; Parker, M. (2007). *Children Moving* (Seventh Ed). New York:NY 10020: McGraw-Hill.

Graham, G., Holt, S. A., & Parker, M. (2007). *Children Moving A Reflective Approach to Teaching Physical Education* (Seventh Ed). New York: MacGraw-Hill Company.

Grainger, F., Innerd, A., Graham, M., & Wright, M. (2020). Integrated Strength and Fundamental Movement Skill Training in Children: A Pilot Study. *Children*, *7*(10), 161. https://doi.org/10.3390/children7100161

Griffiths, G., & Billard, R. (2013). The Fundamental Movement Skills of a Year 9 Group and a Gifted and Talented Cohort. *Advances in Physical Education*, *03*(04), 215–220. https://doi.org/10.4236/ape.2013.34035

Hanief, Y. N., & Sugito, S. (2015). Membentuk Gerak Dasar Pada Siswa Sekolah Dasar Melalui Permainan Tradisional. *Jurnal SPORTIF : Jurnal Penelitian Pembelajaran*, *1*(1), 60–73. https://doi.org/10.29407/js_unpgri.v1i1.575

Hashim, A., & Baharom, M. (2014). Research Level of Gross Motor Development and Age Equivalents of Children 7 to 9 Years. *International Journal of Education Learning and Development*, *2*(4), 48–59.

Hidayat, A. (2017). Peningkatan Aktivitas Gerak Lokomotor, Nonlokomotor Dan Manipulatif Menggunakan Model Permainan Pada Siswa Sekolah Dasar. *Jurnal Pendidikan Jasmani Dan Olahraga*, *2*(2), 21. https://doi.org/10.17509/jpjo.v2i2.8175

Hurlock, E. B. (2008). *Perkembangan Anak Jilid 1 Edisi keenam*. Jakarta: Erlangga.

Ihsan, N., Yulkifli, & Yohandri. (2016). Development of Speed Measurement System fir Pencak Silat Kick Based on Sensor Technology. *Journal of Physics: Conference Series*, *755*(1), 0–8. https://doi.org/10.1088/1742-6596/755/1/011001

Jensen, E. (2008). *Brain Based Learning*. Yogyakarta: Pustaka Pelajar.

Johnstone, A., Hughes, A. R., Martin, A., & Reilly, J. J. (2018). Utilising active play interventions to promote physical activity and improve fundamental movement skills in children: A systematic review and meta-analysis. *BMC Public Health*, *18*(1), 1–13. https://doi.org/10.1186/s12889-018-5687-z

Joschtel, B., Gomersall, S. R., Tweedy, S., Petsky, H., Chang, A. B., & Trost, S. G. (2021). Fundamental movement skill proficiency and objectively measured physical activity in children with bronchiectasis: a cross-sectional study. *BMC Pulmonary Medicine*, *21*(1), 1–14. https://doi.org/10.1186/s12890-021-01637-w

Julien, C., Castelli, D., Bray, D., Lee, S., Burson, S., & Jung, Y. (2021). Project SMART: A cooperative educational game to increase physical activity in elementary schools. *Smart Health*, *19*(December). https://doi.org/10.1016/j.smhl.2020.100163

Kelly, L., O'Connor, S., Harrison, A. J., & Ní Chéilleachair, N. J. (2019). Does fundamental movement skill proficiency vary by sex, class group or weight

status? Evidence from an Irish primary school setting. *Journal of Sports Sciences*. https://doi.org/10.1080/02640414.2018.1543833

Kho, D. (udatert). Pengertian Proximity Sensor (sensor jarak) dan Jenis-jenisnya. Hentet fra https://teknikelektronika.com/pengertian-proximity-sensor-sensor-jarak-jenis-jenis-sensor-proximity/

Kitago, T., & Krakauer, J. W. (2013). Motor learning principles for neurorehabilitation. *Handbook of Clinical Neurology*, *110*, 93–103. https://doi.org/10.1016/B978-0-444-52901-5.00008-3

Kurniawan, R. (2018). ANALISIS GERAK DASAR ANAK USIA 6-7 TAHUN. *JPUD - Jurnal Pendidikan Usia Dini*, *12*(2), 311–320. https://doi.org/10.21009/JPUD.122.12

Kusuma, R. S. (2018). *PENGEMBANGAN PENILAIAN BERBASIS PERMAINAN DI SEKOLAH DASAR (STUDI PADA SISWA KELAS V SEKOLAH DASAR KURIKULUM 2013)*. *II*(1).

L.R. Gay, E. A. (2012). *Educational Reseach competencias for Analysis Applications*. Pearson Education.

Latash, M. L. (2014). Motor control: On the way to physics of living systems. I *Advances in Experimental Medicine and Biology* (Bd. 826). https://doi.org/10.1007/978-1-4939-1338-1_1

Lloyd, M. (2016). Typical and Atypical Motor Development. *Adapted Physical Activity Quarterly*, *30*(4), 387–388. https://doi.org/10.1123/apaq.30.4.387

LN, S. Y. (2009). *Psikologi Perkembangan Anak dan Remaja*. Bandung: PT Remaja Rosda Karya.

Logan, S. W., Ross, S. M., Chee, K., Stodden, D. F., & Robinson, L. E. (2018). Fundamental motor skills: A systematic review of terminology. *Journal of Sports Sciences*, *36*(7), 781–796. https://doi.org/10.1080/02640414.2017.1340660

Longmuir, P. E., Boyer, C., Lloyd, M., Borghese, M. M., Knight, E., Saunders, T.

J., … Tremblay, M. S. (2017). Canadian Agility and Movement Skill Assessment (CAMSA): Validity, objectivity, and reliability evidence for children 8–12 years of age. *Journal of Sport and Health Science*, *6*(2), 231–240. https://doi.org/10.1016/j.jshs.2015.11.004

Lubans, D. R., Morgan, P. J., Cliff, D. P., Barnett, L. M., & Okely, A. D. (2010). Fundamental movement skills in children and adolescents: Review of associated health benefits. *Sports Medicine*, *40*(12), 1019–1035. https://doi.org/10.2165/11536850-000000000-00000

Maksum, H. (2017). Pengembangan Model Pembelajaran Gerak Dasar Lompat Jauh dengan Permaianan. *Jurnal Pendidikan Olahraga*, *6*(1), 42–53.

Miang, T.-K. S. (2010). *Fundamental Movement Skills For Growing Active Learners*. Singapore: Singapore Sport Council.

Mohamad N, I., Budiman, D., & Suhendi, H. (2016). PENERAPAN MODIFIKASI ALAT UNTUK MENINGKATKAN KETERAMPILAN BERMAIN BULUTANGKIS (Penelitian Tindakan Kelas di SD Percobaan Negeri Setiabudi Bandung). *Jurnal Pendidikan Jasmani dan Olahraga*, *1*(2). https://doi.org/10.17509/jpjo.v1i2.5665

Monks, FJ., Knoers, AMP., Haditomo, S. R. (2006). *Psikologi Perkembangan "Pengantar dalam Berbagai bagiannya* (Cetakan 16). Yogyakarta: Gadjah Mada University Press.

Muchtar, I., Kartiko, D. C., & Tuasikal, A. R. S. (2020). Development of a Long Jump Education Model through a Game Approach to Improve Basic Movement for Students with Disabilities Grahita in Inclusive Schools at SMP Negeri 28 Surabaya. *Budapest International Research and Critics in Linguistics and Education (BirLE) Journal*, *3*(3), 1479–1488. https://doi.org/10.33258/birle.v3i3.1219

Mukherjee, S., Ting Jamie, L. C., & Fong, L. H. (2017). Fundamental Motor Skill Proficiency of 6- to 9-Year-Old Singaporean Children. *Perceptual and Motor Skills*. https://doi.org/10.1177/0031512517703005

Ng, J. L., & Button, C. (2018). Reconsidering the fundamental movement skills construct: Implications for assessment. *Movement & Sport Sciences - Science & Motricité*, (102), 19–29. https://doi.org/10.1051/sm/2018025

Ng, J. L., Button, C., Collins, D., Giblin, S., & Kennedy, G. (2020). Assessing the internal reliability and construct validity of the general movement competence assessment for children. *Journal of Motor Learning and Development*, *8*(1), 87–106. https://doi.org/10.1123/jmld.2018-0047

Nurul Farhana. (2017). Peranan Teknologi Dalam Pembelajaran Abad Ke-21. *Reasearch gate*, (October). Hentet fra https://www.researchgate.net/publication/320555649

O' Brien, W., Belton, S., & Issartel, J. (2016). Fundamental movement skill proficiency amongst adolescent youth. *Physical Education and Sport Pedagogy*, *21*(6), 557–571. https://doi.org/10.1080/17408989.2015.1017451

Pereira, J., Araújo, R., Farias, C., Bessa, C., & Mesquita, I. (2016). Sport education and direct instruction units: Comparison of student knowledge development in athletics. *Journal of Sports Science and Medicine*, *15*(4), 569–577.

Pinilih, Fitria Wahyu; Budiharti, Rini; Ekawati, E. Y. (2013). PENGEMBANGAN INSTRUMEN PENILAIAN PRODUK PADA PEMBELAJARAN IPA UNTUK SISWA SMP. *Jurnal Pendidikan Fisika*, *53*(9), 1689–1699.

Pitsi, A., Digelidis, N. and P. (2017). The effects of direct teaching styles on motor skill acquisition of fifth grade children. *The Sport Psychologist*, *5*(2), 101–112.

Polidoro. L., Bianchi, F., Di Tore, P.A., & Raiola, G. (2013). Physical activity and sport skills and its relation to mind theory on motor control. *Physical activity and sport skills and its relation to mind theory on motor control.*, *5*(2), 124–132.

Purnasari, P. D., & Sadewo, Y. D. (2020). Pemanfaatan Teknologi Dalam

Pembelajaran Sebagai Upaya Peningkatan Kompetesnsi Pedagogik. *Publikasi Pendidikan*, *10*(3), 189. https://doi.org/10.26858/publikan.v10i3.15275

Qomarullah, R. (2015). Model Aktivitas Belajar Gerak Berbasis Permainan Sebagai Materi Ajar Pendidikan Jasmani. *Journal of Physical Education Health and Sport*, *2*(2), 76–88. https://doi.org/10.15294/jpehs.v2i2.4591

Rahayu, R. J. (2019). Upaya Meningkatkan Hasil Belajar Keterampilan Manipulatif Lengan pada Pembelajaran Model Pendidikan Gerak Berformat Permainan. *TEGAR: Journal of Teaching Physical Education in Elementary School*, *2*(2), 99–104. https://doi.org/10.17509/tegar.v2i2.17638

Rahmat, R., Rusdiana, A., & Supriyatna, A. (2016). Pengembangan Alat Ukur Kecepatan Lari Berbasis Microkontroler Dengan Interfacing Personal Computer. *Jurnal Terapan Ilmu Keolahragaan*, *1*(1), 34. https://doi.org/10.17509/jtikor.v1i1.1551

Raiola, G. (2017). Motor learning and teaching method. *Journal of Physical Education and Sport*, *17*(5), 2239–2243. https://doi.org/10.7752/jpes.2017.s5236

Rangga Gelar Guntara, R. A. F. (2017). Pembangunan Aplikasi Panduan Memasak Menggunakan Sensor Proximity Sebagai Fitur Air Gesture Pada Platform Android. *Jurnal Ilmiah Komputer dan Informatika (KOMPUTA)*, *1*(1), 1–9.

Rizzolatti, G., Fadiga, L., G. (2013). Motor control and learning skills according to cognitive and ecological dynamic approach in a vision on behaviorism, cognitive, Gestalt and phenomenology theories. *Journal of Human Sport and Exe*, *8*(2), 331–341.

Rosadi, D., Hardiansyah, L., & Rusdiana, A. (2018). Pengembangan Teknologi Alat Ukur Push Up Berbasis Microcontroller Dengan Sensor Ultrasonic. *Jurnal Terapan Ilmu Keolahragaan*, *3*(1), 34. https://doi.org/10.17509/jtikor.v3i1.8064

Rudd, J. R., Barnett, L. M., Butson, M. L., Farrow, D., Berry, J., & Polman, R. C. J. (2015). Fundamental movement skills are more than run, throw and catch: The role of stability skills. *PLoS ONE*. https://doi.org/10.1371/journal.pone.0140224

Rusli Lutan. (2001). *Asas-asa Pendidikan Jasmani*. Jakarta: Dirjen Olahraga.

Šalaj, S., Milčić, L., & Šimunović, I. (2019). Differences in motor skills of selected and non-selected group of children in artistic gymnastics in the context of their motor development. *Kinesiology*, *51*(1), 133–140. https://doi.org/10.26582/k.51.1.16

Sanjaya, H. W. (2008). *Perencanaan & Desain Sistem Pembelajaran*. Kencana Prenada Group.

Saputra, V. D. (2018). The Influence of Teaching Style and Motor Ability Level Toward Pencak Silat Learning Results on The Fifth Grade Students of SD Hj Isriati Baiturrahman 2 Semarang City. *Journal Beijing Moement*, *7*(2), 100–105.

Sari, E. F.N. (2019). Locomotor basic movement skill instruments through games for elementary school. *Journal of Physics: Conference Series*, *1402*(7). https://doi.org/10.1088/1742-6596/1402/7/077081

Sari, Eka Fitri Novita, Sujarwo, & Sukiri. (2020). *The Improvement of Locomotor Basic Movement Through AniChrac Games*. https://doi.org/10.2991/assehr.k.200129.087

Satria, M. H., & Wijaya, M. A. (2020). Permainan Gerak Dasar Lokomotor Untuk Anak Tunagrahita Sedang. *Jurnal Penjakora*, *7*(1), 49–56.

Scully, D & Newell, K. (2014). Observational learning and the acquisition of motor skills: toward a visual perception perspective. *Journal of Human Movement Studies*, *11*(5), 56–62.

Sholatul, Hayati, Myrnawati, M. A. (2017). EFFECT OF TRADITIONAL GAMES, LEARNING MOTIVATION AND LEARNING STYLE ON

CHILDHOODS GROSS MOTOR SKILLS. *International Journal of Education and Research*, *5*(7), 53–66.

Smith, J. L. (2003). *Activities for Gross Motor Skills Development* (Early Chil; Kim Field, Red.). USA: Teacher Created Resources, Inc.

Starkes, J.L., & E. (2013). Expert performance in sports: advances in research on sport expertise. *Journal of Teaching in Physical Education*, *4*(2), 154–162.

Stlof, W. (2017). SCIENCE OF HUMAN MOVEMENTS – MEANING , NAME , DIRECTIONS OF DEVELOPMENT. *Journal of Human Kinetics*, *6*(6), 3–22.

Sugeng, R. A., & Cahyo, Y. H. (2015). Pengembangan Model Permainan "Voltacer" Bola Voli Kelas Vii Smp Negeri 1 Godong Kecamatan Godong Kabupaten Grobogan Tahun 2014. *E-Jurnal Physical Education, Sport*(Health and Recreation), 2225–2230. https://doi.org/10.15294/active.v4i12.8794

Sujiono, B. (2008). *Modul Metode Pengembangan Fisik*. Jakarta: Universitas Terbuka.

Sukmadinata. (2010). *Metode Penelitian*. Bandung: Rosdakarya.

Trianto. (2007). *Model Pembelajaran Terpadu dalam Teori dan Praktek*. Surabaya: Pustaka Ilmu.

Veldman, S. L. C., Scott-Andrews, K. Q., Hasson, R. E., Colabianchi, N., & Robinson, L. E. (2020). Fundamental motor skill physical education lessons increase health-enhancing physical activity in elementary school-age children. *Health Behavior and Policy Review*, *7*(5), 481–488. https://doi.org/10.14485/HBPR.7.5.10

W. Larry Kenney, Jack H. Wilmore, D. L. C. (2012). *Physiology of Sport and Exercise* (Fifth Edit). Human Kinetics.

Wijaya.SN, & Okta. (2015). KENDALI MOTOR DC MENGGUNAKAN SENSOR SRF (Sonar Range Finder) PADA ROBOT WEBCAM

BERBASIS ANDROID. *Politeknik Negeri Sriwijaya*, 5–37.

Winther-Lindqvist, D. (2015). Game Playing Negotiating Rules and Identities. *American Journal of Play*, *2*(1), 61–83.

Yudanto. (2015). Pengembangan Gerak Dasar Lari dan Lompat Melalui Pendekatan Bermain Di Sekolah Dasar. *Jurnal Pendidikan Jasmani Indonesia*, *3*(1), 67–77.

Yulkifli, Afandi, Z., & Yohandri. (2018). Development of Gravity Acceleration Measurement Using Simple Harmonic Motion Pendulum Method Based on Digital Technology and Photogate Sensor. *IOP Conference Series: Materials Science and Engineering*, *335*(1). https://doi.org/10.1088/1757-899X/335/1/012064