

## DAFTAR PUSTAKA

- Arends, Ricahard I. (1997). *Classroom Instruction And Management*. New York: Me Graw Hill Companiers.
- Arikunto, Suharsimi. (2006). *Prosedur Penelitian Suatu Pendekatan Praktik (Edisi Revisi VI)*. Jakarta: PT. Asdi Mahasatya.
- Alfonso Gutierrez-Santiago, dkk. (2011). *The Temporal Structure Of Judo Bouts In Visually Impaired Men And Women. Spanyol : University of Vigo Spain Miguel Ángel Prieto Lage Institute of Marine in international Jurnal*.
- Ayu Sugiartini, Gusti, dkk. (2015). *Pengaruh Penggunaan Metode Pembelajaran Kontekstual Berbantu Media Gambar Terhadap Motifasi dan Hasil Belajar IPA Pada Siswa Kelas VI SLB Negeri Gianyar*. Singaraja : Jurnal Program Pascasarjana Universitas Pendidikan Ganesha Program Studi Penelitian dan Evaluasi Pendidika
- Azwar, S. (2011). *Reabilitas dan validitas*. Yogyakarta: Pustaka Pelajar.
- Abcde, Y. T., Abcd, A. S., & Bcdf, H. T. (2017). Qualitative assessment of balance performance among judo players with visual impairment, *17*(4), 32–36. <https://doi.org/10.14589/ido.17.4.6>
- Al-makahleh, A. A. A. (2011). The Effect of Direct Instruction Strategy on Math Achievement of Primary 4th and 5th Grade Students with Learning Difficulties, *4*(4), 199–205. <https://doi.org/10.5539/ies.v4n4p199>
- Bechtolt, S., Mclaughlin, T. F., Derby, K. M., & Blecher, J. (2014). The Effects of Direct Instruction Flashcards and a Model , Lead , Test Procedure on Letter Recognition for Three Preschool Students with Developmental Disabilities Abstract Authors Method Participants and Setting, *20*(1).

- Bocioaca, L. (2014). Technical and Tactical Optimization Factors in Judo. *Procedia - Social and Behavioral Sciences*, 117, 389–394. <https://doi.org/10.1016/j.sbspro.2014.02.233>
- Buchori, A., Setyosari, P., Dasna, I. W., Ulfa, S., Degeng, I. N. S., & Sa, C. (2017). Effectiveness of Direct Instruction Learning Strategy Assisted by Mobile Augmented Reality and Achievement Motivation on Students Cognitive Learning Results, *13*(9), 137–144. <https://doi.org/10.5539/ass.v13n9p13>
- Blumenstein, Boris, dkk. (2013). *Perencanaan Persiapan Psikologis Dalam Program Olahraga Tempur Elit: Kasus judo*. Inggris : Taylor & Francis Informa Ltd, Jurnal Internasional Olahraga dan Latihan Psikologi
- Chen, C. (2012). Orientation and mobility of the visually impaired in a blind baseball training method, 3(March 1976), 20–26. <https://doi.org/10.5897/JPESM11.049>
- (2014). Determination of feedback in judo by means of T-patterns. Spanyol : *University of Vigo Spain Miguel Ángel Prieto Lage Institute of Marine in international Jurnal*.
- Efendi, Mohammad. (2006). *Pengantar Psikopedagogik Anak Berkelainan*. Jakarta: PT. Bumi Aksara.
- Efita Sari, Dhany. (2013). *Penggunaan Model Direct Instruction Sebagai Upaya Peningkatan Pemahaman Siswa Melalui Lembar Kerja*. Surakarta : Universitas Sebelas Maret, Jurnal Penyesuaian Lembar Kerja.
- Emzir. (2010). *Metode Penelitian Pendidikan Kuantitatif & Kualitatif*. Jakarta: Rajawali Pers.
- Fjortoft, A., McLaughlin, T., Derby, M., Everson, M., Fjortoft, A., McLaughlin, T. F., ... Johnson, K. (2014). The Effects of Two Direct Instruction Teaching Procedures to Basic Skills to Two Students with Disabilities, *4*, 151–182. <https://doi.org/10.4471/remie.2014.09>
- Fjortoft, T. Annelie, Dkk. (2014). *The Effect Of To Direct Instruction Teaching Prosedures To Basic Skills To Students With Disability*. America : Gonzaga :

Moch Latif, 2018

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Departement of Special Education Gonzaga University, *Jurnal of Educational Research*.

Franchini. (2015). *Specificity of Performance Adaptations to A Periodized Judo Training Program*. Brazil : University Saupaulo in *International Jurnal*.

Gutiérrez-santiago, A., Prieto, I., Camerino, O., & Anguera, T. (n.d.). The temporal structure of judo bouts in visually impaired men and women, (October 2014), 37–41. <https://doi.org/10.1080/02640414.2011.603156>

Giannini Artioli, Guilherme, dkk. (2007). *Sodium-Bicarbonate Dalam Meningkatkan Simulasi Judo Performans*. Brazil : University Saupaulo, *Jurnal Internasional Olahraga Nutrisi dan Latihan Metabolisme*.

Glaser, Jorge M, dkk. (1992). Physical and Psicosocial Benefits Of Modified Judo Prastice For Blind, Mentallity Retarded Children a Pilot Study. Israel : Departement of Griated Medicene in *Jurnal International*

Heasty, M., Keenan, B., & Williams, R. L. (2012). THE EFFECTS OF USING DIRECT INSTRUCTION MATHEMATICS FORMATS TO TEACH BASIC MATH SKILLS TO A THIRD GRADE STUDENT WITH A LEARNING DISABILITY §§§, 2(3), 382–387.

Hadi, Purwaka. (2007). *Kemandirian Tunanetra*. Jakarta: Depdiknas Dirjen Dikti.

Harsono. (1988). *Coaching : Aspek-Aspek Psikologis Dalam Coaching*. Jakarta : Cv. Tambak Kusuma.

Haryo, Ben. (2006). *Seniman Beladiri*. Jakarta : Pukaseba.

----- (1998). *Coaching : Aspek-Aspek Psikologis Dalam Coaching*. Jakarta : Cv. Tambak Kusuma.

Hidayat, I. (1999). *Biomekanika*. Bandung : FPOK IKIP.

Hosni, Irham. (1999). *Buku Ajar Orientasi Dan Mobilitas*. Jakarta: Depdikbud Dirjen Dikti.

Moch Latif, 2018

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Universitas Pendidikan Indonesia | repository.upi.edu | perpustakaan.upi.edu

- Hasnida Md Ghazali, Nor. (2016). *A Reliability and Validity Of An Instrument To Evaluete The School Based Assesment Sistem A Pilot Study*. Malasia : International Jurnal Of Evaluation and Research in Education Ijere.
- Helling, Jaffrey, dkk. (2016). *The Effects of Direct Instruction Prosedures With A Place Value Chart and Model Lead-Test Error Correction Prosedures to Teach Regrouping With Three-Digit SuptRaction Accuracy: A case studys disabilities*. Gonzaga : Departement of Special Education Gonzaga University, International Jurnal of English and Education.
- I. Wayan Setaya. (2013). *Penerapan model pembelajaran Langsung Berbantu Pemodelan Untuk Meningkatkan Motifasi dan Prestasi Belajar Renang*. Singaraja : Jurnal Program of Master Education Ganesha University.
- International, A., & Journal, M. (2012). DOI: Effects of Direct and Indirect Instructional Strategies on Students " Achievement in Mathematics, 6(27), 349–361.
- Ion-ene, M., Ro, D., & Neofit, A. (2014). Judo adapted to the therapy of disabled children, 137, 37–42. <https://doi.org/10.1016/j.sbspro.2014.05.249>
- Inokuma, S. Dan Sato, N. (1980). *The Best Judo*. Japan : Kodansha Internasional.
- Jackson dan Karen Whilden. (2015). *Buku Pegangan Kodokan Kata*. IJF World Championship.
- Jamila K. A. Mohammad. (2008). *Special Education for Special Children*. Jakarta: Hikmah.
- Kadir, Abdul. (2014). *Olahraga Judo*. Bandung : PT. Remaja Rosdakarya.
- Kano, Jigoro. (1989). *Illustrated Kodokan Judo*. Tokyo : Kodansha International.
- Kardi, S. dan Nur M. (2011). *Pengajaran Langsung*. Surabaya: Universitas Negeri Surabaya University Press.
- Kasibani Kasbolah. (2001). *Metodologi Penelitian*. Jakarta: Persada Press.

- Karakoc, O. (2016). The Investigation of Physical Performance Status of Visually and Hearing Impaired Applying Judo Training Program, 4(6), 10–17. <https://doi.org/10.11114/jets.v4i6.1399>
- Kardiyanto, D. W. (2017). European Journal of Special Education Research, (8), 102–122. <https://doi.org/10.5281/zenodo.891047>
- Little. (1991). *Physical performance attributes of junior and senior woman, juvenile, junior and senior men judokas*. The journal of sports medicine and physical fitness.
- Makris, Vasilis, dkk. (1993). *Kebugaran Fisik dan Kinerja Kehilangan Visual dan Kinerja Pada Atlet Buta*. Amerika : Departemen Ophthalmology, Biostatistics and Neurology Indiana University, Jurnal Resmi American College of Sports Medicine.
- Mansyur, Jusman & Darsikin. (2016). *Meningkatkan Instruksi Langsung pada Fisika Pengantar untuk Mendukung Kemampuan Mental-Modeling Siswa*. Palu : Pusat Sains dan Pendidikan Kanada, Jurnal of Studi Pendidikan Internasional.
- Matsumoto, David, dkk. (2001). The Relationship Between Psychological Characteristic Physical Fitness and Psychology in Judo Athletes. Amerika : San Fransisco State University in Jurnal International.
- Murray. (1981). *Effects of Whole Vs Part Method of Training on Transfer of Learning*. Amerika : American Political Resources in International Jurnal.
- Mann, Z., McLaughlin, T. F., Williams, R. L., & Derby, K. M. (2012). The Effects of Direct Instruction Flashcards and Rewards with Math Facts at School and in the Home : Acquisition and Maintenance, 1(2).
- Marchand-martella, N. E. (1997). Direct Instruction : An Effective Combination, 5(1), 1–36.
- Monye, J. I. (2016). Effects of Direct Instruction Common Core Math on Students With Learning Disabilities.

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Universitas Pendidikan Indonesia | repository.upi.edu | perpustakaan.upi.edu

- M. Noors, Atang. (2000). *Olahraga Judo. Bandung* : Judo Institut Bandung.
- Mitzler W. Michael. (2000). *Instructional Model For Physical Education*.  
Massachusetts : Allyn and Bacon Co.
- Moleong, Lexy J. (2008). *Metode Penelitian Kualitatif*. Bandung: Remaja Rosdakarya.
- Oturco, I. R. L. (2017). *S -p p v i p o j a f b n t : a c s*, 31(3), 743–749.
- Onder Karakoc, dkk. (2016). *The Investigation of Physical Performance Status of Visually and Hearing Impaired Applying Judo Training Program*. Turki : Redfame Publicing, Jurnal of Education and Training.
- Pamela E. Wilson and Clayton. (2010). *Sport and Disability. Amerika : American Akademi Of Phisical medicine and Departement Rehabilitation Phisical in International Jurnal*.
- Poecoco, Elena, dkk. (2013). *Injuries in judo: a systematic literature revie wincluding suggestions for prevention*. Austria : Department of Sport Science, Medical Section University of Innsbruck International Jurnal.
- Sports, N. H., & College, T. (2012). *Judo for the Blind - A New Dimension Variorum Multi-Disciplinary e-Research Journal ISSN 976-9714, (Iv), 1–6*.
- Sugiyono. (2013). *Metode Penelitian Pendidikan*. Bandung: Alfabeta.
- Somantri, T. (Sutjihati). 2006. *Psikologi Anak Luar Biasa*. Bandung: PT. Refika Aditama.
- Suananto, Juang. (2005). *Potensi Anak Berkelainan Penglihatan*. Jakarta: Depdiknas Dirjen Dikti.
- Suyahman. (2009). *Belajar dan Pembelajaran*. Sukoharjo : Univet Press.

- Şahin Bülbül, M. (2012). *A Description of a Blind Student's Science Process Skills through Health Physics*. Turki : Middle East Technical University in International Jurnal.
- Sengul, Demiral. (2017). *Perencanaan dan Implementasi 'Pelatihan untuk Menang' Kinerja oleh Gangguan Studi Kasus Visual*. Universitas Adiyaman: Akademik Mulia, Noble International Journal of Social Sciences Research.
- Viel-ruma, K. A. (2008). *The Effects of Direct Instruction in Writing on English Speakers and English Language Learners with Disabilities*.
- Wenno, Hendrik. (2014). *Direct instruction model to increase physical science kopetence of students as one form of classroom assesment*. Ambon : Universitas Patimura Indonesia, Jurnal International of Evaluation and Research in Education.
- Waza, K. N., Toshiro, D., Tsuneo, S., & Tadashi, S. (n.d.). *KODOKAN JUDO NAGE WAZA* written by DAIGO TOSHIRO 10dan Kodokan.
- Wenno, H., & Wenno, I. H. (2014). *Direct Instruction Model to Increase Physical Science Competence of Students as One Form of Classroom Assesment*, 3(3), 1–6.
- Widoyoko, E. P. (2012). *Teknik Penyusunan Instrumen Penelitian*. Yogyakarta: Pustaka Pelajar.
- Yalcin, Tukel, dkk. (2017). *Qualitative Assessment of Balance Performance among Judo Players with Visual Impairment*. Universitas of Minesota, Jurnal of Ido Movement For Culture.