

DAFTAR PUSTAKA

- Abd Majid et al. (2018). Children And Teacher's Interaction For English Pre-Literacy Using Mobile *Augmented Reality*, *International Journal of Education, Psychology and Counseling*, Volume: 3 Issues: 15 [June, 2018] pp.71-78
- Affandi Haerati, Suwarna Iwan Permana, Hertanti Erina. (2014). Pengaruh Media Pembelajaran Berbasis Augmented Reality Terhadap Hasil Belajar Siswa Kelas X Pada Konsep Dinamika Partikel. *Tarbiya Journal of Education in Muslim Society* Vol 1 No 1
- Aljoundi Entisar Khalifa. (2014). Language Acquisition Theories. *Researchgate online*. <https://www.researchgate.net/publication/299657306> (diakses 5 Agustus 2017)
- Alqahtani, Mofareh. (2015). The Importance Of Vocabulary In Language Learning And How To Be Taught. *International Journal of Teaching and Education* Vol. III, No. 3
- Andreani Wiwik & Ying Yi. (2019). "PowPow" interactive game in supporting English vocabulary learning for elementary students. *Procedia Computer Science* 157 (2019) 473–478
- Asher, James J. (2012). *Learning Another Language Through Action 7th Edition*. Sky Oaks Production, Inc.
- ARA2Z. (nd). Medical and Health Care. *ARA2Z online*: <https://www.ara2z.com/medicine-health-care-6.html> (diakses tanggal 25 Mei 2018)
- Arends, Richard. (2012). *Learning to Teach. Ninth Edition*. McGrawHill Education
- Arikunto, Suharsimi. (2013). *Dasar-dasar Evaluasi Pendidikan Edisi 2*. Bumi Aksara
- Ariyati, T., Muryaningsih, S. (2016). The Use of Pop Up Book in Theme of Nature and Surrounding by Contextual Teaching and Learning (CTL) Learning Model for Students of Paud Aisyiyah of Aisyiyah Rawalo Branch. *Proceeding 1st International Seminar STEMEIF* ISBN: 978-602-6697-36-3
- ARreverie. (nd). What is Augmented Reality and How Does It Work?. *ARreverie online*: <http://www.arreverie.com/blogs/how-ar-work/> (diakses tanggal 25 Mei 2018)
- Arsyad Azhar. (2017). *Media Pembelajaran*. Rajawali Pers
- Azuma, Ronald T. (1997). A Survey of Augmented Reality. *Teleoperators and Virtual Environments* 6, 4.
- Azuma, R., Baillot, Y., Behringer, R., Feiner, S., Julier, S., & MacIntyre, B.. (2001) "Recent Advances in Augmented Reality". *IEEE Computer Graphics and Applications*. Computer Society Press.
- Azuma Ronald T., Billinghurst Mark, Klinker Gudrun. (2011). Special Section on Mobile Augmented Reality. *Computers & Graphics*. Vol. 35.
- Azuma Ronald T. (2017). Making Augmented Reality a Reality. *Proceedings of OSA Imaging and Applied Optics Congress*, San Francisco.

- Bacca, J., Baldiris, S., Fabregat, R., Graf, S., & Kinshuk. (2014). Augmented Reality Trends in Education: A Systematic Review of Research and Applications. *Jurnal Educational Technology & Society*, 17 (4)
- Billinghurst D., Dunser A. (2012). Augmented Reality in the Classroom. *IEEE Computer Society*
- Bower M, Howe C, McCredie N, Robinson A, Grover D. (2014). Augmented Reality in education-cases, places and potentials. *Educ Media Int* 51(1):1–15. <https://doi.org/10.1080/09523987.2014.889400>
- Branch R.M. (2009). *Instructional Design : The ADDIE Approach*. Springer
- Brown H.D. (2007). *Principles of Language Learning and Teaching 5th ed*. Pearson Education
- Cameron Lynne. (2001). *Teaching Language to Young Learners*. UK: Cambridge University Press.
- Cadavieco, Javier Fombona, Maria de Fatima Goulio, Costales Alberto Fernandez. (2012). Using Augmented Reality and m-learning to optimize students performance in Higher Education. *Procedia - Social and Behavioral Sciences* 46.
- Carlile Orison and Jordan Anne, (2005). It Works in Practice but Will It Work in Theory? The Theoretical Underpinnings of Pedagogy, *dalam Emerging Issues in the Practice of University Learning and Teaching* Geraldine O'Neill, eds. Sarah Moore, Barry McMullin. Ireland: AISHE, 2005
- Chaeruman, U. A. (2019). Panduan Memilih dan Menentukan Setting Belajar Dalam Merancang Pembelajaran Blended (Issue April). <https://doi.org/10.13140/RG.2.2.29360.00006>
- Chang, Yuan-Jen, Chen, Chin-Hsing, Huang Wen-Tzeng, Huang Wei-Shiun. (2011). Investigating Student' perceived Satisfaction, Behavioral Intention, and Effectiveness of English Learning Using Augmented Reality, *IEEE*
- Chen, Cheng-Ping, Wang Chang-Hwa. (2015). The Effects of Learning Style on Mobile Augmented-Reality-Facilitated English Vocabulary Learning. *IEEE*. DOI : 978-1-4673-8611-1/15/\$31.00
- Chen et al. (2018). A Study on Integrating Augmented Reality Technology and Game-based Learning Model to Improve Motivation and Effectiveness of Learning English Vocabulary, *1st International Cognitive Cities Conference (IC3)*
- Chen I Chun. (2018). The Application of Augmented Reality in English Phonics Learning Performance of ESL Young Learners, *1st International Cognitive Cities Conference (IC3)*
- Comport, Andrew I. (2006). Real-Time Markerless Tracking for Augmented Reality: The Virtual Visual Servoing Framework. *IEEE Transactions On Visualization And Computer Graphics*, Vol. 12, No. 4.
- Craig, Alan B. (2013). *Understanding Augmented Reality Concepts and Applications*. Elsevier
- Dale Edgar. (1946). *Audio-Visual Methods of Teaching*. Dryden Press
- Dalim CSC, Dey Arindam, Piumsombon Thammathip, Billinghurst Mark, Sunar Shahrizal. (2016). TeachAR: An Interactive Augmented Reality Tool for Teaching Basic English to Non-Native Children. *IEEE International Symposium on Mixed and Augmented Reality Adjunct Proceedings*.

- DHL (2014). Augmented Reality in Logistics Changing The Way We See Logistics - a DHL Perspective 2014. *DHL Customer Solution & Innovation*.
- Dianne Larsen-Freeman. (2000). *Technique and Principles in Language Teaching*. Oxford University Press. Diakses pada laman https://books.google.co.id/books?id=iJ3Y_wkkwa8C&printsec=frontcover&hl=id&source=gbs_ge_summary_r&cad=0#v=onepage&q&f=false
- Dick W., Carey L., Carey J.O. (2015). *The System Design of Instruction* 8th edition. Pearson
- Driscoll Marcy P. (2012). *Psychological Foundation of Instructional Design* dalam Trends and Issues in Instructional Design and Technology 3rd edition. eds. Robert A. Reiser and John V. Dempsey. Pearson Education Inc
- Dryden G. dan Vos J. (1999). *The Learning Revolution*. terjemahan Ahmad Baiquni. Kaifa
- Dunleavy Matt & Dede Chris. (2014). Augmented Reality Teaching and Learning” dalam *Handbook of Research on Educational Communications and Technology*. eds. J.M. Spector et al. Springer.
- EF Education First, (2017). *EF EPI Indeks Kecakapan Bahasa Inggris*. <https://www.ef.co.id/epi>. (diakses 5 Februari 2018)
- Fleming, N.D. (1995). I'm different; not dumb. Modes of presentation (VARK) in the tertiary classroom, in Zelmer,A., (ed.) *Research and Development in Higher Education, Proceedings of the 1995 Annual Conference of the Higher Education and Research Development Society of Australasia (HERDSA), HERDSA, Volume 18, pp. 308 - 313*
- Gagne Robert M. (1970). *Learning Theory, Instructional Media, and Individualized Instruction*. ERIC.
- Gall, M., Borg, W. R., & Meredith, D. (1983). *Educational Research Fourth Edition*. Longman
- Ghufron, M Nur dan Risnawita, S Rini. (2014). *Gaya Belajar Kajian Teoretik*. Pustaka Pelajar.
- Gilakjani A.P. & Ahmadi S.M. (2011). The Effect of Visual, Auditory, and Kinaesthetic Learning Styles on Language Teaching. *2011 International Conference on Social Science and Humanity IPEDR vol.5 (2011)*. IACSIT Press
- Gilakjani A.P. (2012). Visual, Auditory, Kinaesthetic Learning Styles and Their Impacts on English Language Teaching. *Journal of Studies in Education*. ISSN 2162-6952 2012, Vol. 2, No. 1
- Glockner H., Jannek K., Mahn J., & Theis B . (2014). *Augmented Reality In Logistics Changing The Way We See Logistics – A DHL Perspective 2014*. DHL.
- Gustafson, Kent L. and Branch, Robert Maribe. (2002). *Survey of Instructional Design Models fourth edition*. ERIC Clearinghouse on Information & Technology
- Gustiani S. (2019). Research And Development (R&D) Method As A Model Design In Educational Research And Its Alternatives. *HOLISTIC JOURNAL, Volume 11, Number 2, December 2019, p-ISSN 2085-4021 | e-ISSN 2657-1897*
- Hatch, E. dan Brown, C. (2001). *Vocabulary, Semantics, and Language Education*. Cambridge University Press.

- Hashim et al. (2018). User Satisfaction for an Augmented Reality Application to Support Productive Vocabulary Using Speech Recognition, *Advances in Multimedia*
- He Kekang. (2016). *New Theory of Children's Thinking Development: Application in Language Teaching*. Springer.
- Heinich R., Molenda M., Russell J.D., & Smaldino S.E. (2002) *Instructional Technology and Media for Learning 7th*. Prentice Hall
- Hermansyah. (2020). Analisis Teori Behavioristik (Edward Thorndike) Dan Implementasinya Dalam Pembelajaran Sd/Mi. *MODELING: Jurnal Program Studi PGMI Vol 7, No 1, Maret 2020*; p-ISSN: 2442-3661; e-ISSN: 2477-667X, 15-25
- Höllerer Tobias H., Feine Steven K. (2004). *Mobile Augmented Reality-Telegeoinformatics: Location-Based Computing and Services*. Taylor and Francis Books Ltd.
- Hrishikesh N., Jyothisha J. N. (2016). Interactive Learning System for the Hearing Impaired and the Vocally Challenged. *International Conference on Advances in Computing, Communications and Informatics (ICACCI), Sept. 21-24, 2016*
- Hsu. (2017). Learning English with Augmented Reality: Do learning styles matter?, *Computers & Education 106 (2017) 137-149*
- Hunt Alan and Beglar David. (2002). Current Research and Practice in Teaching Vocabulary. *Methodology in Language Teaching an Anthology in Current Practice. Richard J.C. dan Renandya W.A.* Cambridge University Press
- Ibrahim et al. (2018). ARbis Pictus: A Study of Vocabulary Learning with Augmented Reality, *IEEE Transactions On Visualization And Computer Graphics, Vol. 24, No. 11*
- Jamali Siti Salmi, Shiratuddin Mohd Fairuz, Wong Kok Wai, Oskam Charlotte L. (2015). Utilising Mobile-Augmented Reality for Learning Human Anatomy, *Procedia - Social and Behavioral Sciences 197*.
- Jamaris Martini. (2013). *Orientasi Baru Dalam Psikologi Pendidikan*. Ghalia Indonesia.
- Jordan Anne, Carlile Orison dan Stack Annetta. (2008). *Approaches to Learning a Guide for Teachers*. McGraw-Hill.
- Joyce, B., Weil, M. (2003). *Models of Teaching 5th Edition*. Prentice Hall of India
- Kemendikbud. (2017). *Konferensi Pers UN 2017 Jenjang SMP UN untuk memantau, mendorong dan meningkatkan mutu pembelajaran*. Kemendiknas.
- Kesim Mehmet & Ozarslan Yasin. (2012). Augmented Reality in education: current technologies and the potential for education. *Procedia - Social and Behavioral Sciences 47*.
- Khaerudin. (2011). Model Pembelajaran Blended Learning Berbasis Pendekatan Konstruktivistik pada Mata Kuliah Evaluasi Hasil Belajar. *Jurnal Teknologi Pendidikan Vol 13 No 2, Agustus 2011*
- Kipper Gregory & Rampolla Joseph. (2013). *Augmented Reality An Emerging Technology Guide to AR*. Syngress.
- Konomi D. K. (2014). Using Visual Materials in Teaching Vocabulary in English as a Foreign Language Classrooms with Young Learners. *Proceedings of New perspectives in science education 3rd edition. pp.256-260*.

- Koonsanit & Vate-U-Lan. (2017). iCreate: 3D Augmented Reality Painting Book for Vocabulary Learning, *iSTEM-Ed 2017*
- Landa Lev. N. (1983). The Algo-Heuristic Theory of Instruction. Dalam *Instructional Design Theories and Models: An Overview of Their Current Status*, Reigeluth C.M. Laurence Erlbaum Associates
- Landa Lev N. (1984). Algo-Heuristic Theory of Performance, Learning, and Instruction : Subjects, Problems and Principles. *Contemporary Educational Psychology* 9, 235-245 (1984)
- Layar. (2014). Spanish Students Create Ar Science Posters With Layar, *Layar Online*; <https://www.layar.com/news/blog/2014/12/22/spanish-students-create-ar-science-posters-with-layar/> (Diakses 20 Mei 2018)
- Lee William W, Owens Diana L. (2004). *Multimedia-based Instructional Design: Computer-Based Training; Web-Based Training; Distance Broadcast Training; Performance-Based Solutions, Second Edition 2nd Edition*. Preiffer.
- Lee Kangdon. (2012). *Augmented Reality in Education and Training*, AECT.
- Levie W.H., Lents R. (1982). Effects of Illustrations: A Review of Research. *ECTJ Vol 50 No 4*
- Liu et al. (2016). Analyzing students' language learning experience in an Augmented Reality mobile game: an exploration of an emergent learning environment, *Procedia - Social and Behavioral Sciences* 228 (2016) 369 – 374
- Liu et al. (2018). Design and Implementation of an Augmented Reality Application with an English Learning Lesson, *IEEE International Conference on Teaching, Assessment, and Learning for Engineering (TALE)*
- Long M., Wood C., Littleton K., Passenger T., and Sheehy K. (2000). *The Psychology of Education*. RoutledgeFalmer
- Lubis Hevy Anna, Sitompul Harun. (2015). Pengembangan Multimedia Interaktif Pada Pembelajaran Kosakata Bahasa Inggris Di Sekolah Dasar, *Jurnal Teknologi Informasi & Komunikasi dalam Pendidikan* Vol 2 (2).
- Magennis, Saranne and Farrell, Alison. (2005). Teaching and Learning Activities: Expanding The Repertoire To Support Student Learning. *dalam, Emerging Issues in the Practice of University Learning and Teaching*. eds. Geraldine O'Neill, Sarah Moore, Barry McMullin. AISHE.
- Maheshwari, V.K. (2015). *Ralph W. Tyler (1902-1994) – Curriculum Development Model*. pada halaman <http://www.vkmaheshwari.com/WP/?p=1894> (diakses pada 3 Agustus 2018)
- Mahmudah H, dan Suhartono, M. Chamdani. (nd). Pemanfaatan Media Audio Visual Untuk Peningkatan Pembelajaran Bahasa Inggris Tentang Kosakata Di Kelas IV Sekolah Dasar. *Kalam Cendikia* Vol 4 No 2.
- McCordle, Mark. (2014). *The ABC of XYZ: Understanding the Global Generation*. McCordle Research Pty Ltd.
- Mendikbud RI. (2014). *Peraturan Menteri Pendidikan dan Kebudayaan Republik Indonesia Nomor 79 Tahun 2014 Tentang Muatan Lokal Kurikulum 2013*. Mendikbud RI.
- Merrill M.D. (1994). *Instructional Design Theory*. Englewood Cliffs, NJ: Educational Technology Publications. Section 3 Component Display Theory. Chapter 7 The Descriptive Component Display Theory. Tersedia pada <https://mdavidmerrill.wordpress.com/publications/Component%20Display%20Theory/>

- Miarso Yusufhadi. (2015). *Menyemai Benih Teknologi Pendidikan edisi kedua*. Pusat Teknologi Komunikasi dan Informasi Pendidikan DIKNAS.
- Mukminat N., Suryati N.,Febriyanti Y., Furaidah. (2016). *Language Teaching Methods*. Penerbit Universitas Terbuka.
- Mulyono. (2012). *Strategi Pembelajaran Menuju Efektivitas Pembelajaran di Abad Global*. UIN-Maliki Press.
- Musthafa Bachrudin. (2010). Teaching English to Young Learners in Indonesia : Essential Requirements. *Educationist IV*, no. No. 2.
- Nation Paul. (2002). *Best Practice in Vocabulary Teaching and Learning, Methodology in Language Teaching : An Anthology of Current Practice*, Cambridge University Press.
- Nation Paul. (2005). Teaching Vocabulary. *The Asian EFL Journal*, Vol. 7(3).
- Newby, Timothy J.et al. (2011). *Educational Technology for Teaching and Learning Fourth Edition*. Pearson
- Nieveen, Nienke. (1999). Prototyping to Reach Product Quality. In *Design Approaches and Tools in Education and Training*. Springer
- Nincarean Danakorn, Ali Mohamad Bilal, Halim Noor Dayana Abdul, Rahman Mohd Hishamuddin Abdul. (2013). Mobile Augmented Reality: the potential for education. *Procedia - Social and Behavioral Sciences 103*
- Noge, Maria Desidaria. (2017). Efektivitas Model Pembelajaran Icare Berbasis Media Autentik “Berbabe” Terhadap Hasil Belajar Bahasa Inggris Siswa Sekolah Dasar. *Jurnal Tunas Bangsa/198*, ISSN 2355-0066
- Pritami F.A. & Muhimmah I. (2018). Digital Game Based Learning using Augmented Reality for Mathematics Learning, *ICSCA*
- Pritchard Alan. (2009). *Ways of Learning – Learning Theories and Learning Style in the Classroom*. Routledge.
- Puskas Andrea. (2016). *The Challenges and Practices of Teaching Young Learners*. J. Selye University.
- Qun Wu. (2014). A Rote Strategy in Memorizing Vocabulary for ESL Learners School of Foreign Languages, *Procedia - Social and Behavioral Sciences Vol 143 Pages 294-301*
- Rahimi Hajieh. (2014). The Effect of Method of Vocabulary Presentation (Code-Mixing, Thematic Clustering, and Contextualization) on L2 Vocabulary Recognition and Production. *Procedia-Social and Behavioral Sciences 98*.
- Radu Iulian. (2012). Why Should My Students Use AR? A Comparative Review of the Educational Impacts of Augmented-Reality. *IEEE International Symposium on Mixed and Augmented Reality 2012 - Science and Technology Proceedings*
- Radu Iulian. (2014). Augmented Reality in education: a meta-review and cross-media analysis. *Springer Vol 18*.
- Ratminingsih, Ni Made. (2014). Pengembangan Model Pembelajaran Bahasa Inggris Induktif Berbasis Lagu Kreasi. *Jurnal Ilmu Pendidikan Jilid 20 Nomor 1, Juni 2014, hlm 47-58*.
- Ratminingsih, Ni Made. (2017). *Metode dan Strategi Pembelajaran Bahasa Inggris*. Rajawali Press.
- Reigeluth C.M. (1999). Instructional-Design Theories and Models – A New Paradigm of Instructional Theory Volume II. Lawrence Erlbaum Associate Publisher

- Reigeluth C.M., Merrill M.D., & Wilson B.G. (1980). The elaboration theory of instruction: A model for sequencing and synthesizing instruction (11) *Instructional Science* 9 pp 195-219. Elsevier Scientific Publishing.
- Reigeluth C.M. & Darwazeh A. (1982). The Elaboration Theory's Procedure for Designing Instruction: A Conceptual Approach. *Journal of Instructional Development*, Spring, 1982, Vol. 5, No. 3 (Spring, 1982), pp. 22-32
- Reiser Robert A. & Gagne Robert M. (1982). Characteristics of Media Selection Models. In: Review of Educational Research, Winter, 1982, Vol. 52, No. 4 (Winter, 1982), pp. 499-512. American Educational Research Association
- Reiser Robert A. & Gagne Robert M. (1983). *Selecting Media for Instruction*. Educational Technology Publications Inc Englewoods Cliff.
- Retnawati, Heri. (2017). *Validitas Reliabilitas & Karakteristik Butir (Panduan untuk Peneliti, Mahasiswa, dan Psikometrian)*. Parama Publishing
- Richards Jack C. dan Renandya Willy A. (2002). *Methodology in Language Teaching, An Anthology of Current Practice*. Cambridge University Press.
- Richards Jack C., dan Rodgers Theodore S. (1986). *Approaches and Methods in Language Teaching A Description and Analysis*. Cambridge University Press.
- Richards Jack C., dan Rodgers Theodore S. (2001). *Approaches and Methods in Language Teaching Second Edition*. Cambridge University Press.
- Richey R.C., Klein J.D., Tracey M.W. (2011). *The Instructional Design Knowledge Base*. Routledge
- Ristekdikti. (2015). *Rencana Pengembangan Pendidikan Tinggi 2015-2019*.
- Roblyer, M.D. (2016). *Integrating Educational Technology into Teaching* 7th edition. Pearson.
- Rochmad. (2012). Desain Model Pengembangan Perangkat Pembelajaran Matematika. *Jurnal Kreano Vol 3 No 1 Juni 2012*.
- Sani R.A. (2019). *Strategi Belajar Mengajar*. Rajawali Pers
- Santos M.E.C., Luebke A.W., Taketomi T., Yamamoto G, Rodrigo M.M.T., Sandor C., & Kato H. (2014). Evaluating Augmented Reality for Situated Vocabulary Learning. *Proceedings of the 22nd International Conference on Computers in Education. Japan: Asia-Pacific Society for Computers in Education*
- Santos M.E.C., Lübke A.W., Taketomi T., Yamamoto G., Rodrigo M.M.T., Sandor C. & Kato H. (2016). Augmented Reality as Multimedia: the Case for Situated Vocabulary Learning. *Research and Practice in Technology Enhanced Learning*. DOI 10.1186/s41039-016-0028-2
- Sanjaya Wina. (2008). *Perencanaan & Desain Sistem Pembelajaran*. Prenadamedia Group.
- Sanjaya Wina. (2012). *Media Komunikasi Pembelajaran*. Prenadamedia Group.
- Schunk, Dale. H. (2012). *Learning Theories An Educational Perspective*. Yogyakarta: Pustaka
- Seels Barbara. (1997). The Relationship of Media and ISD Theory : The Unrealized Promise of Dale's Cone of Experience. In: *Proceedings of Selected Research and Development Presentations at the 197 National Convention of the Association for Educational Communications and Technology, February 1997*. ERIC

- Setyarini, Sri. (2015). Pengembangan Model Pembelajaran Berbasis Storytelling: Sebuah Terobosan Dalam Upaya Meningkatkan Output Pembelajaran Bahasa Inggris Anak Usia Dini. *Jurnal Penelitian Pendidikan Vol 15 No 2*
- Setyosari Punaji. (2013). *Metode Penelitian Pendidikan & Pengembangan*. Prenadamedia Group.
- Sibold Claire. (2011). Building English Language Learner's Vocabulary Learning Strategy & Tips. *Multicultural Education Winter 2011*.
- Smaldino S.E., Lowther D.L., & Russell J.D. (2014) *Instructional Technology and Media for Learning 10th*. Pearson
- Spector Michael J. (2016). *Foundations of Educational Technology – Integratif Approachs and Interdisciplinary Perspectives*. Routledge
- Staehr Lars Stenius. (2008). Vocabulary size and the skills of listening, reading and writing. *The Language Learning Journal*. 36:2, 139-152, DOI: 10.1080/09571730802389975
- Sugiyono. (2020). *Metode Penelitian Kuantitatif Kualitatif dan R&D*. Alfabeta
- Sujana I Made (2001). A Critical Period: Does it Exist in Language Acquisition?, *Jurnal Ilmu Pendidikan FKIP UNRAM, Nomor 50/2001*
- Sung Yao-Ting , Chang Kuo-En, Liu Tzu-Chien. (2016). The effects of integrating mobile devices with teaching and learning on students' learning performance: A meta-analysis and research synthesis. *Journal of Computers & Education 94*
- Suparman, M. Atwi. (2014). *Desain Instruksional Modern – Panduan Para Pengajar Dan Inovator Pendidikan*. Penerbit Erlangga
- Susilana R, Riyana C. (2009). *Media Pembelajaran : Hakikat, Pengembangan, Pemanfaatan, dan Penilaian*. CV Wacana Prima.
- Sutopo, Ariesto Hadi. (2012). *Teknologi Informasi dan Komunikasi Dalam Pendidikan*. Graha Ilmu.
- Suyanto, Kasihani K.E. (2009). *English For Young Learners*. Bumi Aksara
- Tekederea Hakan, Gökera Hanife.(2016). Examining the Effectiveness of Augmented Reality Applications in Education: A Meta-Analysis, *International Journal Of Environmental & Science Education, Vol. 11, No. 16, pp. 9469-9481*
- Toledo-Morales Purificacion, Sanchez-Garcia Jose Manuel. (2018). Use Of Augmented Reality In Social Sciences As Educational Resource. *Turkish Online Journal Of Distance Education-Tojde Vol. 19 No. 3 Article 4 . ISSN 1302-6488*
- Vedadi et al. (2019). The Effects of Multi-Sensory Augmented Reality on Students' Motivation in English Language Learning, *IEEE Global Engineering Education Conference (EDUCON)*
- Virtualrealitypop. (nd). Augmented Reality Apps for Education. *Virtualrealitypop online*: <https://virtualrealitypop.com/aredu-educational-augmented-realityapps-5e6599529807> (diakses tanggal 25 Mei 2018)
- Wang, Bor-Tyng. (2017). Designing Mobile Apps for English Vocabulary Learning. *International Journal of Information and Education Technology Vol. 7 No. 4*.
- Warsita Bambang. (2013). Perkembangan Definisi Dan Kawasan Teknologi Pembelajaran Serta Perannya Dalam Pemecahan Masalah Pembelajaran. *Jurnal Kwangsan Vol 1 No 2*

- Washang, Sasan. (2014). Boosting Vocabulary Retention Through Adding a Video Component to the Vocabulary Building Classes in English for Specific Purpose Situations. *Procedia - Social and Behavioral Sciences* 136
- Wibawa B., Mahdiyah, & Afgani J. (2014). *Metode Penelitian Pendidikan*. Penerbit Universitas Terbuka
- Widoyoko, Eko Putro. (2009). *Evaluasi Program Pembelajaran Panduan Praktis Bagi Pendidik dan Calon Pendidik*. Pustaka Pelajar
- Widoyoko, Eko Putro. (2020). *Teknik Penyusunan Instrumen Penelitian*. Pustaka Pelajar
- Woollard, John. (2010). *Psychology for the Classroom: Behaviorism*. Routledge.
- Wu Qun, (2014). Learning ESL Vocabulary with Smartphones. *Procedia - Social and Behavioral Sciences* 143
- Yue Nan. (2017). Computer Multimedia Assisted English Vocabulary Teaching Courseware. *iJET – Vol. 12, No. 12*. <https://doi.org/10.3991/ijet.v12.i12.795>
- Yusof, A. M., Daniel E. G. S., Low W. Y., Ab. Aziz K. (2014). Teachers' perception of mobile edutainment for special needs learners: the Malaysian case. *International Journal of Inclusive Education, Vol. 18, No. 12, 1237–1246*, <http://dx.doi.org/10.1080/13603116.2014.885595>
- Zhang, J., Ogan, A., Liu, T., Sung, Y., Chang, K. (2016). The Influence of Using Augmented Reality on Textbook Support for Learners of Different Learning Style. *IEEE International Symposium on Mixed and Augmented Reality*.

