

DAFTAR PUSTAKA

- Abidin, Z., & Purbawanto, S. (2015). Pemahaman Siswa Terhadap Pemanfaatan Media Pembelajaran Berbasis Livewire Pada Mata Pelajaran Teknik Listrik Kelas X Jurusan Audio Video di SMK Negeri 4 Semarang. *Edu ElektriKa Journal*, 4(1), 38–49.
- Ahonen, M., Pahkonen, M., & Syvänen, A. (2004). *Mobile learning and evaluation* (Interim Report. Digital Learning 2 Project).
- An, Y. (2021). A history of instructional media, instructional design, and theories. *International Journal of Technology in Education (IJTE)*, 4(1), 1–21.
- Anderson, L. W., Krathwohl, D. R., Airasian, P. W., Cruikshank, K. A., Meyer, R. E., Pintrich, P. R., Raths, J., & Wittrock, M. C. (2001a). *A Taxonomy For Learning, Teaching, and Assesing: A Revision of Bloom Taxonomy of Educational Objectives*. Longman.
- Anderson, L. W., Krathwohl, D. R., Airasian, P. W., Cruikshank, K. A., Meyer, R. E., Pintrich, P. R., Raths, J., & Wittrock, M. C. (2001b). *A Taxonomy For Learning, Teaching, and Assesing: A Revision of Bloom Taxonomy of Educational Objectives* (L. W. Anderson & D. R. Krathwohl, Ed.). Longman.
- Anderson, T. (2008). *The Theory and Practice of Online Learning*. Athabasca University Press.
- Arif, D. B. (2017). Pengembangan Kebajikan Kewargaan (Civic Virtue) dalam Masyarakat Multikultural Indonesia: Peran Pendidikan Kewarganegaraan. *Journal Civics & Social Studies*, 1(1), 1–12.
- Arikunto, S. (2017). *Pengembangan Instrumen Penelitian dan Penilaian Program*. Pustaka Belajar.
- Ausubel, D. (1960). The use of advance organizers in the learning and retention of meaningful verbal material. *Journal of Educational Psychology*, 51(5), 267–272. <https://doi.org/10.1037/h0046669>
- Ausubel, D. G. (1963). Cognitive Structure and the Facilitation of Meaningful Verbal Learning. *Journal of Teacher Education*, 14(2), 217–222. https://doi.org/10.1177/002248716301400220/ASSET/002248716301400220.FP.PNG_V03

- Ausubel, D. P. (1960). The use of advance organizers in the learning and retention of meaningful verbal material. *Journal of Educational Psychology*, 51(5), 267–272. <https://doi.org/10.1037/H0046669>
- Ausubel, D. P. (1961). In defense of Verbal Learning. *Educational Theory*, 11(1), 15–25. <https://doi.org/10.1111/J.1741-5446.1961.TB00038.X>
- Ausubel, D. P. (1962). A subsumption theory of meaningful verbal learning and retention. *Journal of General Psychology*, 66(2), 213–224. <https://doi.org/10.1080/00221309.1962.9711837>
- Ausubel, D. P. (1963). Cognitive Structure and the Facilitation of Meaningful Verbal Learning. *Journal of Teacher Education*, 14(2), 217–222. https://doi.org/10.1177/002248716301400220/ASSET/002248716301400220.FP.PNG_V03
- Ausubel, D. P. (1964). Some psychological and educational limitations of learning by discovery. Dalam *Source: The Arithmetic Teacher* (Vol. 11, Nomor 5). <http://www.jstor.orgURL:http://www.jstor.org/stable/41184964>
- Ausubel, D. P. (1968). *Educational Psychology: A Cognitive View* (1st ed., Vol. 1). Holt, Rinehart and Winston.
- Ausubel, D. P. (1978). In Defense of Advance Organizers: A Reply to the Critics. *Review of Educational Research*, 48(2), 251–257. https://doi.org/10.3102/00346543048002251/ASSET/00346543048002251.FP.PNG_V03
- Ausubel, D. P. (1980). Schemata, Cognitive Structure, and Advance Organizers: A Reply to Anderson, Spiro, and Anderson. *American Educational Research Journal*, 17(3), 400–404. <https://doi.org/10.3102/00028312017003400>
- Ausubel, D. P. (2000). The Acquisition and Retention of Knowledge: A Cognitive View. Dalam *The Acquisition and Retention of Knowledge: A Cognitive View*. Springer Netherlands. <https://doi.org/10.1007/978-94-015-9454-7>
- Behera, M. (2011). *Five essential elements of an e-learning module*.
- BenMoussa, C. (2003). Workers on the Move: New Opportunities through Mobile Commerce. Presented at the International Conference e-Society (IADIS), 3-6 June, 251–256.
- Bonk, C. J., & Graham, C. R. (2006). *Handbook of Blended Learning: Global Perspectives, Local Designs*. CA: Pfeiffer Publishing.

- Branch, R. M. (2009). *Instructional Design: The ADDIE Approach*. Dalam *Instructional Design*. Springer New York Dordrecht Heidelberg London. <https://doi.org/10.4018/978-1-60960-503-2>
- Brown, A. H., & Green, T. D. (2016). *The Essentials of Instructional Design: Connecting Fundamental Principles with Process and Practice*. Dalam T. Edition (Ed.), *The Essentials of Instructional Design*. Routledge. <https://doi.org/10.4324/9781315757438>
- Bruner, J. S. (1966). *The Process of Education*. Harvard University Press.
- Brusilovsky, P., & Millán, E. (2007). User Models for Adaptive Hypermedia and Adaptive Educational Systems. Dalam P. Brusilovsky, A. Goldbloom, & D. L. P. Myers (Ed.), *The Adaptive Web* (hlm. 3–53). Springer.
- Burhan, B. (2003). *Analisis Data Penelitian Kualitatif “Pemahaman Filosofis dan Metodologi ke Arah Penguasaan Model Aplikasi.”* Raja Grafindo Persada.
- Cavus, N., & Ibrahim, D. (2009). m-Learning: An experiment in using SMS to support learning new English language words. *British journal of Education Technology*, 40(1), 78–91. <https://doi.org/https://sci-hub.se/http://dx.doi.org/10.1111/j.1467-8535.2007.00801.x>
- Cavus, N., & Uzunboylu, H. (2009). Improving critical thinking skills in mobile learning. *Procedia - Social and Behavioral Sciences*, 1, 434–438.
- Cennamo, K., & Kalk, D. (2019). Real World Instructional Design: An iterative approach to Designing Learning Experiences. Dalam *Routledge*. <https://doi.org/10.1017/CBO9781107415324.004>
- Chidi, G. A. (2002). *AT&T Wireless launches mMode service*. <https://edition.cnn.com/2002/TECH/ptech/04/17/mmode.service.idg/>
- Clare, K. R., & Milman, M. B. (2014). *Teaching Models. Designing Instruction for 21st Century Learners*. Boston, Pearson Education, Inc.
- Clark, R. C., & Mayer, R. E. (2011). E-learning and the science of instruction : proven guidelines for consumers and designers of multimedia learning. Dalam *E-Learning and the Science of Instruction : Proven Guidelines for Consumers and Designers of Multimedia Learning (3rd Edition)*. (3rd ed., Nomor July). Pfeiffer.
- Cohen, A. A. (2010). *Characteristics of effective mobile learning*. <http://www.brain-scape.com/blog/2010/09/characteristics-of-effective-mobile-learning/>

- Creswell, J. W. (2012). *Educational Research : Planning, Conducting, and Evaluating Quantitative and Qualitative Research*. Pearson.
- Creswell, J. W., & Creswell, J. D. (2018). Mixed Methods Procedures. *Research Defign: Qualitative, Quantitative, and Mixed M ethods Approaches*, pg 418.
- Cronbach, L. J. (1951). Coefficient alpha and the internal structure of tests. *Psychometrika*, 16(3), 297–334. <https://doi.org/10.1007/BF02310555>
- Darmadi, H. (2019). *Pengantar Pendidikan Era Globalisasi: Konsep Dasar, Teori, Strategi dan Implementasi dalam Pendidikan Globalisasi* (R. M. S. Putra, Ed.). Lembaga Literasi Dayak (LLD).
- Darmadi, H., & Darmadi. (2017). *Pengembangan Model dan Metode Pembelajaran dalam Dinamika Belajar Siswa*. Deepublish.
- de Hei, M., Strijbos, J. W., Sjoer, E., & Admiraal, W. (2016). Thematic review of approaches to design group learning activities in higher education: The development of a comprehensive framework. *Educational Research Review*, 18, 33–45. <https://doi.org/10.1016/J.EDUREV.2016.01.001>
- Denis, D. J. (2018). SPSS Data Analysis for Univariate, Bivariate, and Multivariate Statistics. Dalam *SPSS Data Analysis for Univariate, Bivariate, and Multivariate Statistics*. <https://doi.org/10.1002/9781119465775>
- Dewey, J. (1997). *Experience and Education (Kappa Delta Pi Lecture)*.
- DeWitt, P. (2020). *This Is What Teachers Want Us to Know About Pandemic Learning*.
- Dick, W., Carey, Lou., & Carey, J. O. (2015). *The Systematic Design of Instruction* (6nd ed.). Pearson Higher Education.
- Driscoll, M. Perkins. (2014). *Psychology of learning for instruction*. 464.
- Dweck, C. S. (1986). Motivational Processes Affecting Learning. *American Psychologist*, 41(10), 1040–1048. <https://doi.org/10.1037//0003-066x.41.10.1040>
- Elliot, A. J., & Mcgregor, H. A. (2001). A 2 X 2 Achievement Goal Framework. *Journal of Personality and Social Psychology*, 80(3), 50–519. <https://doi.org/10.1037//OO22-3514.80.3.501>

- Eteokleous, N., & Ktoridou, D. (2009). Investigating Mobile Devices Integration in Higher Education in Cyprus: Faculty Perspectives. *International Journal of Interactive Mobile Technologies (iJIM)*, 3(1), 38–48. <https://doi.org/10.3991/ijim.v3i1.762>
- Evans, C. (2008). The effectiveness of m-learning in the form of podcast revision lectures in higher education. *Computers & Education*, 50, 491–498.
- Ferguson, R. (2011). Meaningful learning and creativity in virtual worlds. *Thinking Skills and Creativity*, 6, 169–178. <https://doi.org/10.1016/j.tsc.2011.07.001>
- Ferguson, R., Coughlan, T., Egelandtsdal, K., Gaved, M., Herodotou, C., Hillaire, G., Jones, D., Jowers, I., Kukulska-Hulme, A., McAndrew, P., Misiejuk, K., Ness, I. J., Rienties, B., Scanlon, E., Sharples, M., Wasson, B., Weller, M., & Whitelock, D. (2019). *Innovating pedagogy 2019: Open University Innovation report 7*.
- Fu, Q.-K., & Hwang, G.-J. (2018). Trends in mobile technology-supported collaborative learning: A systematic review of journal publications from 2007 to 2016. *Computer & Education*, 119, 129–143.
- Gagne, R. M. (1970). *The Conditions of Learning* (2nd ed.). Holt Rinehart and Winston.
- Gagne, R. M., Briggs, L. J., & Wager, W. W. (2005). *Principles of Instructional Design* (4th ed.). Harcourt Brace College Publishers.
- Gall, M. D., Gall, J. P., & Borg, W. R. (2007). *Educational Research: An Introduction* (8th ed.). Pearson/Allyn & Bacon.
- Gikas, J., & Grant, M. M. (2013). Mobile computing devices in higher education: Student perspectives on learning with cellphones, smartphones & social media. *The Internet and Higher Education*, 19, 18–26. <https://doi.org/doi.org/10.1016/j.iheduc.2013.06.002>
- Gogineni, H., Aranda, J. P., & Gravalia, L. S. (2018). Designing Professional Program Instruction To Allign With Students” Cognitive Processing. *Journal Current In Pharmacy Teaching and learning*, 1877–1297.
- Graham, C. R. (2006). *Blended learning system: Definition, current trends and future directions*. In C.J. Bonk & C. R. Graham (Eds). *The handbook of blended learning: Global perspectives, local designs*. Pfeiffer.
- Guskey, T. R. (2003). What Makes Professional Development Effective? *PHI Delta Kappan*, 84(10), 748–750.

- Gustafson, K. L., & Branch, R. M. (2002). *Survey of Instructional Development Models* (4th ed.). Eric Clearinghouse On Information & Technology Syracuse University.
- Hake, R. (1998). Interactive-Engagement Versus Traditional Methods: A Six-Thousand-Student Survey of Mechanics Test Data for Introductory Physics Courses. *American Journal of Physics*, 66(1), 64–74.
- Hake, R. R. (1991). *Analyzing Change/Gain Scores*.
- Halis. (2002). *Instructional technologies and material development*. Ankara: Nobel Press.
- Hannafin, M., & Peck, K. (1988). *The Design, Development and Evaluation of Instructional Software* (1st ed., Vol. 1). Macmillan Publishing Company.
- Hartman, W. L., & Michael, C. S. E. (2016). Comparative Effectiveness of Meaningful Learning and Traditional Learning Methods. *Educational Psychology Review*, 28(1), 1–19.
- Hattie, J., & Timperley, H. (2007). The power of feedback. Dalam *Review of Educational Research* (Vol. 77, Nomor 1). <http://journals.sagepub.com/doi/10.3102/003465430298487>
- Hattie, J., & Yates, G. C. R. (2014). *Visible Learning and the Science of How We Learn* (1st Edition). Routledge London.
- Hedges, L. V., & Olkin, I. (1985). *Statistical Methods for Meta-Analysis* (1st Edition). Academic Press, Inc (Harcourt Brace Jovanovich, Publishers).
- Heinich, R., Molenda, M., Russell, J. D., & Smaldino, S. E. (2014). *Instructional Media and Technologies for Learning* (7th ed.). Pearson Education, Inc.
- Helen Crompton. (2013). A historical overview of mobile learning: Toward learner-centered education. *Handbook of Mobile Learning*, July, 3–14.
- Hwang, G. J., & Chang, H. F. (2011). A formative assessment-based mobile learning approach to improving the learning attitudes and achievements of students. *Computers and Education*, 56(4), 1023–1031. <https://doi.org/10.1016/j.compedu.2010.12.002>
- Hwang, G.-J. (2014). Definition, framework and research issues of smart learning environments - a context-aware ubiquitous learning perspective. *Smart Learning Environments*, 1(1), 1–14.

- Jailani, & Saputra, J. A. (2022). *Pendidikan Kewarganegaraan*. Prenada Media.
- Johnson, D. W., & Johnson, R. T. (1999). *Learning Together and Alone: Cooperative, Competitive, and Individualistic Learning* (5th ed). Boston: Allyn & Bacon.
- Jonassen, D. H., & Strobel, J. (2006). Modeling for meaningful learning. Dalam *Engaged Learning with Emerging Technologies* (hlm. 1–27). Springer Netherlands. https://doi.org/10.1007/1-4020-3669-8_1
- Kearney, M., Schuck, S., Burden, K., & Aubusson, P. (2012). Viewing mobile learning from a pedagogical perspective. *Research in Learning Technology*, 20(1), 14406. <https://doi.org/10.3402/rlt.v20i0.14406>
- Kemendikbud. (2016). *Kamus Besar bahasa Indonesia (Online)*. <https://kbbi.kemdikbud.go.id/entri/pengembangan>
- Kemendikbudristek. (2022). *KEPUTUSAN KEPALA BADAN STANDAR, KURIKULUM, DAN ASESMEN PENDIDIKAN KEMENTERIAN PENDIDIKAN, KEBUDAYAAN, RISET, DAN TEKNOLOGI NOMOR 033/H/KR/2022 TENTANG PERUBAHAN ATAS KEPUTUSAN KEPALA BADAN STANDAR, KURIKULUM, DAN ASESMEN PENDIDIKAN KEMENTERIAN PENDIDIKAN.*
- Kirschner, P. A., Sweller, J., & Clark, R. E. (2006). Why minimal guidance during instruction does not work: An analysis of the failure of constructivist, discovery, problem-based, experiential, and inquiry-based teaching. *Educational Psychologist*, 41(2), 75–86. https://doi.org/10.1207/s15326985ep4102_1
- Koole, M. L. (2009). A Model for Framing Mobile Learning. Dalam M. Aly (Ed.), *M. Aly (Ed)* (Vol. 1, Nomor 1, hlm. 25–47). AU Press. <https://doi.org/10.5840/radphilrev1999212>
- Laurillaard, D. (2007). Pedagogical forms for mobile learning: Frame research question. Dalam N. Pachler (Ed.), *Mobile Learning: Towards a research agenda* (hlm. 153–175).
- Ledford, B. R., & Sleeman, P. J. (2000). Instructional Designn: A Primer. Dalam *Performance Improvement* (Vol. 44, Nomor 2). Information Age Publishing Inc. <https://doi.org/10.1002/pfi.4140440211>
- Lesh, R., & Doerr, H. (2003). *Beyond Constructivism: A Models and Modeling Approach to Mathematics Education*. Lawrence Erlbaum Associates.

- Levi, L., & Oz, S. (2017). *The Meaningful Learning Cycle: Model Explained How Learning Should Really Happen*.
- Makoe, M. (2010). *Linking mobile learning to the student-centred approach*. <https://www.checkpoint-elearning.com/university/interviews/linking-mobile-learning-to-the-student-centered-approach>
- Malawi, I., & Kadarwati, A. (2017). *Pembelajaran Tematik (konsep Dan Aplikasi)*. CV. AE Grafika.
- Mayer, R. E. (2004). Should there be a three-strikes rule against pure discovery learning? The case for guided methods of instruction. *American Psychologist*, 59(1), 14–19.
- Mayer, R. E. (2009). *Multimedia Learning* (2nd ed.). Cambridge University Press.
- Mayer, R. E., & McDaniel, M. A. (2015). Long-Term Effects of Meaningful Learning on Knowledge Retention and Transfer. *Instructional Science*, 43(2), 115–133.
- McDonald, J. K., & Yancar, S. C. (2020). Towards a view of ordinary theory in instructional design. *Educational Technology Research and Development*, 68(2), 633–651.
- McTighe, J., & Wiggins, G. (2005). Understanding By Design Framework. *VA: Association for Supervision and Curriculum Development (ASCD)*.
- Meltzer. (2002). *Metode Penelitian Pendidikan (Pendekatan Kuantitatif, Kualitatif dan R&D)*. Alfabeta.
- Merrill, M. D. (2013). *First principles of Instruction: Identifying and Designing Effective, Efficient, and Engaging Instruction*. Pfeiffer.
- Mohammadi, M., Moenikia, M., & Babelan, A. Z. (2010). The role of advance organizer on English language learning as a second language. *Procedia - Social and Behavioral Sciences*, 2(2), 4667–4671. <https://doi.org/10.1016/j.sbspro.2010.03.747>
- Molenaar, I., Horvers, A., & Baker, R. S. (2019). What can moment-by-moment learning curves tell about students' self-regulated learning? *Learning and Instruction*, July 2018, 101206. <https://doi.org/10.1016/j.learninstruc.2019.05.003>

- Morrison, G. R., Ross, S. M., Kalman, H. K., & Kemp, J. E. (2012). *Designing Effective Instruction* (7th ed.). Wiley.
- National Research Council. (2011). *A Framework for K-12 Science Education: Practices, Crosscutting Concepts, and Core Ideas*.
- Ocak, M. A. (2010). Blend or not to blend: a study investigating faculty members' perceptions of blended teaching. *World Journal On Educational Technology*, 2(3), 196–205.
- Ormrod, J. E. (2016). *Educational Psychology: Developing Learners* (8th Edition). MA: Pearson.
- Papert, S., & Harel, I. (1991). Situating constructionism. Dalam *Constructionism*. Ablex Publishing Corporation.
- Piaget, J. (1964). Development and Learning. *Journal of Research in Science Teaching*, 2(3), 176–186.
- Piaget, J. (1973). *To Understand is to Invent: The Future of Education*. Unesco.
- Piaget, J. (1977). Topics in Cognitive Development. Dalam M. H. Appel & L. S. Golberg (Ed.), *Topics in Cognitive Development: Vol. I*. <https://doi.org/10.1007/978-1-4613-4175-8>
- Pimmer, C., Mateescu, M., & Grohbiel, U. (2016). Mobile and ubiquitous learning in higher education settings. A systematic review of empirical studies. *Computers in Human Behavior*, 63, 490–501.
- Pratama, F. A. L., Trisiana, A., Anggraini, N. N., Kurniawati, L. S., Nugraha, A. S., & Nawangsih, A. T. (2023). *Implementasi Nilai Pancasila dalam Bhinneka Tunggal Ika Sebagai Alat Pemersatu Bangsa di Era Generasi Milenial*. Unisri Press.
- Prawiradilaga, D. S. (2015). *Prinsip Disain Pembelajaran*. Prenadamedia Grup.
- Pribadi, B. A. (2010). *Model Desain Sistem Pembelajaran* (2nd ed.). Dian Rakyat.
- Putra, E. R. (2018). *Pendidikan di Indonesia Holisme, Pragmatisme & Disrupsi*. Resibook.
- Quinn, C. (2001). *mLearning: Mobile, Wireless, In-Your- Pocket Learning*. Researchgate. https://www.researchgate.net/publication/343083598_mLearning_Mobile_W

ireless_In-Your- _Pocket_Learning?enrichId=rgreq-
e0a379529a352b08522c7ed25ba60588-
XXX&enrichSource=Y292ZXJQYWdlOzM0MzA4MzU5ODtBUzo5MTU0
Mzg5NzIxODI1MjhAMTU5NTI2OTA2NzA2OQ%3D%3D&el=1_x_2&_e

Redding, S. (2018). *Instructional Design. This topic brief is one in a series on personalized learning prepared for Conversations with Innovators*. Center on Innovations in Learning. Temple University. Philadelphia.

Reeves, T. C., & Hedberg, J. G. (2003). *Interactive Learning Systems Evaluation*. Educational Technology.

Reigeluth, C. M. (1989). Educational technology at the crossroads: New mindsets and new directions. *Educational Technology Research and Development*, 37(1), 67–80. <https://doi.org/10.1007/BF02299047>

Reigeluth, C. M., Beatty, B. J., & Myers, R. D. (2016). Instructional-Design Theories And Models: The learner-centered paradigm of education. Dalam C. M. Reigeluth, B. J. Beatty, & R. D. Myers (Ed.), *Instructional-Design Theories and Models: Vol. IV*. Routledge Taylor & Francis Group. <https://scihub.se/10.4324/9781315795478>

Reiser, R. A., & Dempsey, J. V. (2018). *Trends And Issues In Instructional Design And Technology* (4th Editio, Nomor c).

Resnick, M. (2007). All I Really Need to Know (About Creative Thinking) I Learned (By Studying How Children Learn) in Kindergarten. *6th ACM SIGCHI conference on Creativity & Cognition*.

Review, M. T. (2013). *Scot Osterweil: Emerging Technologies in Education* [Video recording].

Richey, R. C., Klein, J. D., & Tracey, M. W. (2011). The Instructional Design Knowledge Base Theory, Research, and Practice. Dalam *Communications of the ACM* (Vol. 4, Nomor 7). Routledge. <https://doi.org/10.1145/366622.366650>

Robbin, S. P. (1996). *Organizational Behavior: Concepts Controversies Application* (7th ed.). Prentice Hall, Inc.

Rogers, P. L. (2002). *Designing instruction for technology-enhanced learning*. Idea Group.

Rosenblatt, L. M. (1995). *Literature as Exploration*. The Modern Language Association of America.

- Rothwell, W. J., & Kazanas, H. C. (1998). Mastering the instructional design process : a systematic approach. *Jossey-Bass business & management series*, xxxii, 425.
- Rusman, Kurniawan, D., & Riyana, C. (2011). *Pembelajaran Berbasis Teknologi Informasi*. PT. RajaGrafindo Persada.
- Sanjaya, W. (2017). *Perencanaan & Desain Sistem Pembelajaran*. Kencana.
- Seels, B. B., & Richey, R. C. (1994). *Teknologi Pembelajaran: Definisi dan Kawasannya (Terjemahan)*. Ikatan Profesi Teknologi Pendidikan Indonesia bekerjasama dengan Lembaga Pengembang Teknologi Kinerja.
- Semadi, Y. P. (2019). Filsafat Pancasila Dalam Pendidikan di Indonesia Menuju Bangsa Berkebudayaan. *Jurnal Filsafat Indonesia*, 2(2), 82–89.
- Seppälä, P., & Alamäki, H. (2003). Mobile learning in teacher training. *Journal of Computer Assisted Learning*, 19, 330–335. <https://doi.org/10.1046/j.0266-4909.2003.00034.x>
- Shambaugh, R. N., & Magliaro, S. (2006). *Instructional Design. A Systematic Approach for Reflective Practice*. Boston, New York, San Fransisco, Pearson Education, Inc.
- Sharples, M. (2007). *Big Issues in Mobile Learning*. 1–36. <https://telearn.archives-ouvertes.fr/hal-00190254>
- Sharples, M., Taylor, J., & Vavoula, G. (2005). Towards a theory of mobile learning. *Proceedings of mLearn 2005, January 2007*.
- Siragusa, L., Dixon, K., & Dixon, R. (2007). *Designing quality e-learning environments in higher education*.
- Smaldino, S. E., Lowther, D. L., & Russell, J. D. (2014). *Instructional Technology & Media For Learning* (10th ed.). Pearson Education.
- Smith, P. L., & Ragan, T. J. (2005). *Instructional Design* (3rd ed.). Wiley & Sons.
- Song, Y. (2020). Application of mobile education in assisted autonomous learning platforms in intelligent campus. *International Journal of Continuing Engineering Education and Life-Long Learning*, 30(2), 104. <https://doi.org/https://doi.org/10.1504/IJCEELL.2020.106347>

- Stefaniak, J., & Xu, M. (2020). An Examination of the Systemic Reach of Instructional Design Models: a Systematic Review. *Tech Trends. Association for Educational Communications & Technology*.
- Sudjana, N. (2004). *Dasar-Dasar Proses Belajar Mengajar*. Sinar Baru Algesindo.
- Sugiyono. (2013). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D* (13 ed.). Alfabeta.
- Suhana, C. (2014). *Konsep Strategi Pembelajaran (Edisi Revisi)*. Refika Aditama.
- Suparman, A. (2014). *Desain Instruksional Modern*. Erlangga.
- Suyono. (2015). *Analisis Regresi untuk Penelitian* (1st ed.). deepublish.
- Tennyson, R. D., Spector, J. M., Muriada, D. J., Goodyear, P., G., J. J., Merri!nboer, V., Krammer, R. P. M., Maaswinkel, R. M., J., J., Gonzalez, Vavik, L., Gros, B., & Illera, J. L. R. (1994). *NATO ASI Series* (R. D. Tennyson, Ed.; Vol. 171). Springer-Verlag. <https://doi.org/10.1007/978-3-642-60567-3>
- Traxler, J. (2007). Current State of Mobile Learning. *International Review on Research in Open and Distance Learning*, 8, 1–10. https://www.researchgate.net/publication/252422837_Current_State_of_Mobile_Learning/link/02e7e5321e55dee7c6000000/download
- Traxler, J. (2010). Will Student Devices Deliver Innovation, Inclusion, and Transformation? *Journal of The Research Center For Educational Technology*, 6(1), 3–15.
- Traxler, J., & Kukulska-Hulme, A. (2015). Introduction to the Next Generation of Mobile Learning. Dalam *Mobile Learning* (1st ed.). Routledge.
- Trianto. (2013). *Model Pembelajaran Terpadu: Konsep, Strategi Dan Implementasinya Dalam Kurikulum Tingkat Satuan Pendidikan (KTSP)*. Bumi Aksara.
- Udell, C., & Woodil, G. (2015). *Mastering Mobile Learning: Tips And Techniques For Success* (1st editio). Wiley.
- Uzunboylu, H., Cavus, N., & Ercag, E. (2009). Using mobile learning to increase environmental awareness. *Journal Computers & Education*, 52(2), 381–389.

<https://doi.org/https://sci-hub.se/https://doi.org/10.1016/j.compedu.2008.09.008>

- Uzunboylu, H., & ÖZDAMLI, F. (2011). Teacher perception for m-learning: scale development and teachers' perceptions. *Journall of Computer Assisted Learning*, 27(6), 544–566. <https://doi.org/https://sci-hub.se/https://doi.org/10.1111/j.1365-2729.2011.00415.x>
- Vavoula, G. N., & Sharples, M. (2008). Challenges in evaluating mobile learning. *Proceedings of MLearn*, 296–303.
- Virvou, M., & Alepis, E. (2005). Mobile educational features in authoring tools for personalised tutoring. *Computer & Education*, 44, 53–68. <https://doi.org/https://sci-hub.se/https://doi.org/10.1016/j.compedu.2003.12.020>
- Voogt, J., Roblin, N. P., Tondeur, J., Braak, J. van, & Fisser, P. (2012). Technological pedagogical content knowledge – a review of the literature. *Journal of Computer Assisted Learning*, 29(2), 109–121.
- Vygotsky, L. (1978). *Mind in Society: The Development of Higher Psychological Processes*. Harvard University Press.
- Wahyuni, S. (2018). Penggunaan Teknologi dalam Pembelajaran PPKn untuk Meningkatkan Motivasi dan Pemahaman Siswa. *Pendidikan Karakter*, 8(1), 25–36.
- Wang, C. H., Shannon, D. M., & Ross, M. E. (2013). Students' characteristics, self-regulated learning, technology self-efficacy, and course outcomes in online learning. <http://dx.doi.org/10.1080/01587919.2013.835779>, 34(3), 302–323. <https://doi.org/10.1080/01587919.2013.835779>
- Winata, K. A., Sudrajat, T., Yuniarsih, Y., & Zaqiah, Q. Y. (2020). Peran Dosen dalam Pembelajaran Pendidikan Pancasila dan Kewarganegaraan untuk Mendukung Program Moderasi Beragama. *Jurnal Pendidikan*, 8(2), 98–110.
- Wineburg, S. (2001). *Historical Thinking and Other Unnatural Acts: Charting the Future of Teaching the Past*. Temple University Press.
- Wishart, J. (2018). *Mobile Learning in Schools Key Issues, Opportunities and Ideas for Practice*. Routledge, Taylor and Francis Group.
- Yockey, R. D. . (2016). *SPSS demystified : a step-by-step guide to successful data analysis : for SPSS version 18.0*. Routledge, Taylor & Francis Group.

Zhang, D. (2003). Delivery of Personalized and Adaptive Content to Mobile Devices: A Framework and Enabling Technology. *Communication of the Association for Information Systems*, 12, 183–202.

Zimmerman, B. J. (2002). Becoming a Self-Regulated Learner: An Overview. *Theory Into Practice*, 41(2), 64–70.
https://doi.org/10.1207/s15430421tip4102_2

Zimmerman, B. J. (2015). Self-Regulated Learning: Theories, Measures, and Outcomes. Dalam *International Encyclopedia of the Social & Behavioral Sciences: Second Edition* (hlm. 541–546). Elsevier Inc.
<https://doi.org/10.1016/B978-0-08-097086-8.26060-1>

