

DAFTAR RUJUKAN

- Adelson, J. L., & McCoach, D. B. 2011. Development and psychometric properties of the math and me survey: Measuring third through sixth graders' attitudes toward mathematics. *Measurement and Evaluation in Counselling and Development*, 44(4), 225-247.
- Ajzen, I. 2013. Attitude Theory and The Attitude-Behavior Relation. *New Directions in Attitude Measurement*, 41-57.
- Akinsola, M. K., & Olowojaiye, F. B. 2008. Teacher Instructional Methods and Student Attitudes towards Mathematics. *International Electronic Journal of Mathematics Education*, 3(1), 60-73.
- Amir, Zubaidah, dan Risnaati. 2016. *Psikologi Pembelajaran Matematika*. Yogyakarta: Aswaja Pressindo.
- Bakar, K. A., Tarmizi, R. A., Mahyuddin, R., Elias, H., Luan, W. S., & Ayub, A. F. M. 2010. Relationships between University Students' Achievement Motivation, Attitude and Academic Performance in Malaysia. *Procedia Social and Behavioral Sciences*, 2, 4906-4910.
- Basal, Ahmet. 2015. Implementation of a Flipped Classroom in Foreign Language Teaching. *Turkish Online Jurnal of Distance Education*, 16(4): 28-37.
- Bates, J.E., Almekdash, H., & Gilchrest-Dunna M.J. 2017. *The Flipped Classroom: A Brief, Brief History*. In *The Flipped College Classroom*, Springer International Publishing
- Batubara, Hamdan Husein. 2017. Pengembangan Situs E-Learning Dengan Moodle Versi 3.1 Sebagai Media Pembelajaran Pada Program Studi Pendidikan Guru Madrasah Ibtidaiyah. *Al-Bidayah: Jurnal Pendidikan Dasar Islam*, ISSN: 2085-0034, 9(1).
- Bergmann, Jonathan dan Aaron Sams. 2013/2014. The Flipped Classroom. *CSE Journal*, 17(3): 23-30.
- Bhagat, K. K., Chang, C. N., & Chang, C. Y. 2016. The Impact of the Flipped Classroom on Mathematics Concept Learning in High School. *Educational Technology & Society*, 19 (3), 134-142.
- Daryanto. 2016. *Media Pembelajaran: Peranannya Sangat Penting Dalam Mencapai Tujuan Pembelajaran Edisi ke-2 Revisi*. Yogyakarta: PT. Gava Media
- Daryanto dan Syaiful Karim. 2017. *Pembelajaran Abad 21*. Yogyakarta: PT. Gava Media

- Davadas, Shamila Dewi dan Yoon Fah Lay. 2018. Factors Affecting Students' Attitude toward Mathematics: A Structural Equation Modeling Approach. *EUR-ASIA Journal of Mathematics, Science and Technology Education*, ISSN: 1305-8223 (online) 1305-8215 (print), 14(1): 517-529
- Fennema, E., & Sherman, J. A. 1976. Fennema-Sherman Mathematics Attitudes Scales: Instruments Designed To Measure Attitudes Toward the Learning of Mathematics by Females and Males. *Journal for research in Mathematics Education*, 7 (5), 324-32.
- Graham Brent Johnson. 2013. *Student Perceptions Of The Flipped Classroom*. Educational Technology The University Of British Columbia.
- Hadi, Syamsul dan Novaliyosi. 2019. TIMSS Indonesia (Trends in International Mathematics and Science Study). *Prosiding Seminar Nasional & Call For Papers*. ISBN: 978-602-9250-39-8
- Haridi. 2018. Penerapan Pembelajaran *Group Investigation* Untuk Meningkatkan Hasil Belajar Matematika Siswa Kelas X IPA 1 MAN 2 Banyuwangi. *AX-IOM*, P- ISSN : 2087 – 8249, E-ISSN: 2580 – 0450, 7(2)
- Hasan, M. Iqbal. 2001. *Pokok-Pokok Materi Statistik 2 (Statistik Inferensif)*. Jakarta: PT. Bumi Aksara
- Hoorfar, H. dan Taleb, Z. 2015. Correlation Between Mathematics Anxiety With Metacognitive Knowledge. *Procedia-Social and Behavioral Sciences*, 182: 737-741
- Irawan, Fajar Jefri dan Ningrum. 2016. Pengaruh Penggunaan Model Cooperative Learning Tipe Group Investigation Terhadap Hasil Belajar Prakarya dan PKWU Siswa Kelas X Semester Genap SMK Negeri 1 Metro TP 2015-2016. *Jurnal Pendidikan Ekonomi UM Metro*, E-ISSN: 2442-4994, 4(2): 61-68
- Joseph, G. 2013. *A Study on School Factors Influencing Students' Attitude Towards Learning Mathematics in the Community Secondary Schools in Tanzania: The case of Bukoba Municipal Council in Kagera Region*. (Masters dissertation).
- Kartowagiran, Badrun. 2015. Pengembangan Model Evaluasi Proses Pembelajaran Matematika di SMP Berdasarkan Kurikulum 2013. *Jurnal Penelitian dan Evaluasi Pendidikan*, 2(1):50-59
- Kemendikbud. 2017. *Panduan Pengembangan Pembelajaran Aktif*. Jakarta: Kemendikbud
- Kemendikbud. 2017. *Matematika SMA/MA/SMK/MAK Kelas X*. Jakarta: Kemendikbud
- Kemendikbud. 2020. *Panduan Penyelenggaraan Pembelajaran di Masa Pandemi Coronavirus Disease 2019 (Covid-19)*. Jakarta: Kemendikbud

- Kerr, Z. 2007. *Parental Influences On Mathematics Achievement Of Children Of Immigrant Backgrounds*. The University of British Columbia.
- Konvensional (Def. 1) (n.d). Dalam Kamus Besar Bahasa Indonesia (KBBI) Online. Diakses melalui <https://kbbi.web.id/konvensional>, 20 Agustus 2020
- Kurniawidi, Maria Pitados dan Maria Fransisca Tiska Gandi Nakita. 2018. Pengembangan Pembelajaran Flipped Classroom Dengan Memanfaatkan LMS Kelas Topik Menggambar Grafik Fungsi SMP Kelas VIII. *Prosiding Seminar Nasional Etnomatnesia*. ISBN: 978-602-6258-07-6, 554-561
- Lestari, K.E. dan Yudhanegara, M.R. 2015. *Penelitian Pendidikan Matematika*. Bandung: Refika Aditama.
- Mazana, Mzomwe Yahya., Calkin Suero Montero dan Respickius Olifage Casmir. 2019. Investigating Students' Attitude towards Learning Mathematics. *International Electronic Journal Of Mathematics Education* e-ISSN: 1306-3030, 14(1), 207-231
- Medyasari, L. T., Muhtarom, M., & Sugiyanti, S. 2017. Efektivitas Model Pembelajaran Group Investigation Berbantuan Kartu Soal Terhadap Prestasi Belajar Ditinjau Dari Motivasi Belajar Pada Materi Turunan Fungsi Aljabar. *AKSIOMA*, 8(1), 65–75.
- Mudlofir, Ali dan Evy Fatimatur Rusydiyah. 2016. *Desain Pembelajaran Inovatif: Dari Teori ke Praktik*. Depok: PT. RajaGrafindo Persada
- Mullis, I.V.S., Martin, M.O., Foy, P., Olson, J.F., Preuschoff, C., Erberber, E., Arora, A., & Galia, J. 2008. *TIMSS 2007 International Science Report: Findings from IEA's Trends in International Mathematics and Science Study at the Fourth and Eighth Grades*. Chestnut Hill, MA: Boston College.
- Neale, D. 2006. The Role Of Attitudes In Learning Mathematics. *The Arithmetic Teacher*. 16(8), 631-641.
- OECD. 2013. *Student's Drive and Motivation. Results: Ready to Learn-Students' Engagement, Drive and Self-Beliefs*. Volume III. OECD.
- OECD. 2018. *PISA 2017. PISA for Development Assessment and Analytical Framework : Reading, Mathematics, and Science*. OECD Publishing, Paris.
- Permendikbud Nomor 22 Tahun 2016 tentang Standar Proses
- Pradipta, Anangga Widya & Amy Nilam Wardathi. 2018. Analisis Proses Pengembangan E-learning Berbasis Moodle V.3.1. Pada Mata Kuliah Belajar dan Pembelajaran. *JINoP (Jurnal Inovasi Pembelajaran)*, P-ISSN 2443-1591 E-ISSN 2460-0873, 4(2).
- Rachbini, Widiarto., Agus Herta Sumarto dan Didik J. Rachbini. 2018. *Statistika Terapan: Cara Mudah dan Cepat Menganalisis Data*. Jakarta: Mitra Wacana Media

- Rachmadi. 2004. *Model-model Pembelajaran Matematika SMP*, Disampaikan pada Diklat Instruktur/Pengembang Matematika SMP Jenjang Dasar (Jogjakarta : 10-23 Oktober 2004).
- Reyes, L. H., & Stanic, G. M. A. 1988. Race, Sex, Socioeconomic Status, and Mathematics. *Journal for Research in Mathematics Education*, 19(1), 26–43.
- Riduwan. 2013. *Dasar-dasar Statistika*. Bandung: Alfabeta
- Roehl, Amy., Shweta Linga Reddy dan Gayla Jett Shannon. 2013. The Flipped Classroom: An Opportunity To Engage Millennial Students Through Active Learning Models. *Jurnal Internasional Christian University Of Texas*, 105(2).
- Rusman. 2010. *Model-Model Pembelajaran: Mengembangkan Profesionalisme Guru*. Depok: PT. Rajagrafindo Persada
- Saifuddin Azwar. (2002). *Sikap Manusia Teori dan Pengukurannya*. Yogyakarta: Pustaka Pelajar.
- Santoso, Singgih. 2014. *Panduan Lengkap SPSS Versi 21*. Jakarta: PT Elex Media Komputindo
- Sharan, Yael dan Shlomo Sharan. 1989. Group Investigation : Expands Cooperative Learning. *Educational Leadership : Journal of The Department of Supervision and Curriculum Development, N.E.A*
- Shoimin, Aris. 2014. *Model Pembelajaran Inovatif Dalam Kurikulum 2013* Rembang: Ar-Ruzz Media.
- Siregar, Syofian. 2012. *Statistik Parametrik untuk Penelitian Kuantitatif: Dilengkapi dengan Perhitungan Manual dan Aplikasi SPSS Versi 17*. Jakarta: PT. Bumi Aksara
- Slavin, Robert E. 2005. *Cooperative Learning : Teori, Riset dan Praktik*. (Terjemahan) Bandung: Nusa Media
- Sohrabi B & Iraj H. 2016. Implementing Flipped Classroom Using Digital Media: A Comparison of Two Demographically Different Groups Perceptions. *Comput- Hum Behav.* ; 60: 514–524.
- Sudjana. 2005. *Metode Statistika*. Bandung: Tarsito
- Sujarweni, V. Wiratna dan Poly Endrayanto. 2011. *Statistika Untuk Penelitian*. Yogyakarta: Graha Ilmu
- Supranto, J. 2009. *Statistik: Teori dan Aplikasi Edisi Ketujuh*. Jakarta: Erlangga

- Syyeda, F. 2016. Understanding Attitudes Towards Mathematics (ATM) using a Multimodal modal Model: An Exploratory Case Study with Secondary School Children in England. *Cambridge Open-Review Educational Research e-Journal*, 3, 32-62.
- Tessema, T. G. 2010. *Classroom Instruction and Students' Attitudes Towards Mathematics*. Arizona State University.
- Tucker B. 2012. The Flipped Classroom. *EdNext*. Vol 12(1) :82-3
- Van der Bergh, E. 2013. *The Influence of Academic Self-confidence On Mathematics Achievement*. (Doctoral dissertation). North-West University.
- Winter, E. & O'Raw, P. 2010. *Literature Review of The Principles and Practices Relating to Inclusive Education for Children with Special Educational Needs*. National Council for Special Education. Trim: Northern Ireland.
- Yulietri, F., & Mulyoto, M. 2015. Model Flipped Classroom dan Discovery Learning Pengaruhnya Terhadap Prestasi Belajar Matematika Ditinjau Dari Kemandirian Belajar. *Jurnal Teknodika*, 13(2).
- Yunus, A. S., & Ali, W. Z. 2009. Motivation in the Learning of Mathematics. *European Journal of Social Sciences*, 7(4), 93-101