

DAFTAR RUJUKAN

- Ahmad, Alay, and Triantoro Safaria. "Effects of Self-Efficacy on Students' Academic Performance" 2, no. 1 (2013): 22–29.
- Alifia, Nugrahaning Nisa, and Intan Aulia Rakhmawati. "Kajian Kemampuan Self Efficacy Matematis Siswa Dalam Pemecahan Masalah Matematika." *Jurnal Elektronik Pembelajaran Matematika* 5, no. 1 (2018): 44–54.
- Anderson, Lorin W, David R Krathwohl, Peter W Airasian, Kathleen A Cruikshank, Richard E Mayer, Paul R Pintrich, James Rath, and Merlin C Wittrock. *A Taxonomy for Learning Teaching and Assesing*, 2001.
- Asih, Nur Rohman, and Anita Dewi Utami. "Profil Lapisan Pemahaman Konsep Barisan Dan Deret Berdasar Teori Pirie Kieren." *Jurnal Inovasi Pembelajaran Matematika* 2, no. 1 (2020): 12–34.
- Asmarani, Dewi. "Pembelajaran Think-Talk-Write Untuk Meningkatkan Pemahaman Konsep Pemetaan Dan Bilangan Bulat Pada Mahasiswa Pendidikan Matematika Universitas Kanjuruhan Malang." *Jurnal Inspirasi Pendidikan* 1, no. 1 (2012): 1–8.
- Astuti, Puji. "Kemampuan Pemahaman Konsep Siswa Kelas VII SMPN 4 Batang Gansal Dalam Menyelesaikan Masalah Matematika." *Prisma* 10, no. 1 (2021): 121–29.
- Bahrudin, Eko Rahmad. "Profil Pemahaman Konsep Siswa Kelas VII Materi Bangun Datar Ditinjau Dari Tipe Kepribadian Ekstrovert Dan Introvert." *EDU-MAT: Jurnal Pendidikan Matematika* 7, no. 2 (2019): 168–76.
- Bandura, Albert, W. H. Freeman, and Richard Lightsey. *Self-Efficacy: The Exercise of Control*. W.H. Company : Newyork, 1997.
- Bunguin, Burhan, *Analisis Data Penelitian Kualitatif*, (Jakarta: PT Grafindo Persada, 2003).
- Creswell, John W. *Research Design Qualitative, Quantitative, and Mixed Methods Approaches*. Sage Publications, Inc, 2009.
- Creswell, John W. *Research Design Qualitative, Quantitative, and Mixed Methods Approaches*. Sage Publications, Inc, 2014.
- Departemen Pendidikan Nasional. Undang-Undang Republik Indonesia Nomor 20 Tahun 2003 tentang Sistem Pendidikan Nasional (2003).
- Habib, Bawa Ibn. "Relationship Between the Feeling of Self-Efficacy and Students' Perceived University Work." *International Journal of Educational Review* 3,

no. 1 (2021): 8–14.

Habibie, Ramadhan Kurnia, and Turmudi. “Assesment For Learning Dalam Model Pemahaman Pirie & Kieren.” *Jurnal Cakrawala Pendas* 7, no. 1 (2021): 18–26.

Handayani, Windi Rizkya, Lucky Miradi, and Sukma Murni. “Improving Student Learning Outcomes in Learning the Problem of Stories in Mathematics Using Saintific Approach.” *COLLASE (Creative of Learning Students Elementary Education)* 1, no. 4 (2018): 190–97.

Helsa dan Lidiawati, Khrishervina Rani. “Peran *Self efficacy* terhadap Student Engament pada mahasiswa dalam Pandemi Covid 19,” *Jurnal Psibernetika* 14, no. 2(2021): 83-93

Hendriana, Heris, and Gida Kadarisma. “Self-Efficacy Dan Kemampuan Komunikasi Matematis Siswa SMP.” *JNPM: Jurnal Nasional Pendidikan Matematika* 3, no. 1 (2019): 153–64.

Hidayat, Wahyu, and Ratna Sariningsih. “Kemampuan Pemecahan Masalah Matematis Dan Adversity Quotient Siswa SMP Melalui Pembelajaran Open Ended.” *JNPM: Jurnal Nasional Pendidikan Matematika* 2, no. 1 (2018): 109–18.

Inggil Fajriyah Rokhmatillah, Janet Trineke Manoy dan Dini Kinati Fardah, “Profil pemecahan masalah matematika siswa Soal PISA Konten Quantity ditinjau dari *self efficacy*,” *JPPMS* 3, no. 2 (2019): 75-88

Jatisunda, Muhammad Gilar. “Hubungan Self-Efficacy Siswa SMP Dengan Kemampuan Pemecahan Masalah Matematis.” *Jurnal Theorems: The Original Research of Mathematics* 1, no. 2 (2017): 24–30.

Jeheman, Adrianus Akuila, Bedilius Gunur, and Silfanus Jelatu. “Pengaruh Pendekatan Matematika Realistik Terhadap Pemahaman Konsep Matematika Siswa.” *Mosharafa: Jurnal Pendidikan Matematika* 8, no. 2 (2019): 191–202.

Kamilina, Ilma dan Maghfirotn Amin, Siti .“Profil pemecahan masalah matematika siswa ditinjau dari tingkat *self efficacy*,” *Mathedunesa* 8, no. 2 (2019):283-288

Lidiawati, Krishervina Rani, Sinaga, Nurtaty and Rebecca, Ivonne. “ Peranan Efikasi Diri Dan Intelegensi Terhadap Prestasi Belajar Pada Mahasiswa Di Universitas XYZ” 7, no. 2 (2020): 110–20,

Lestari, Nining Puji. “Proses Pertumbuhan Pemahaman Menurut Teori Pirie-Kieren Pada Konsep Deret Aritmetika Siswa SMA” 2, no. 1 (2020): 42–50.

- Maspupah, Anti, and Alan Purnama. “Analisis Kesulitan Siswa MTs Kelas VIII Dalam Menyelesaikan Soal Cerita Sistem Persamaan Linear Dua Variabel (SPLDV) Ditinjau Dari Perbedaan Gender.” *Jurnal Cendekia : Jurnal Pendidikan Matematika* 4, no. 1 (2020): 237–46.
- Mabotja, Samuel Chuene, Kabelo Maoto, Satsope Kibirige, Israel “Tracking Grade 10 Learners’ Geometric reasoning Thought Folding Back”, *Journal of the Association for Mathematics Education of South Africa* 39, no. 1(2018):1-10
- Nurani, Milda , Riyadi dan Subanti, Sri ‘ Profil pemahaman konsep Matematika Ditinjau dari *self efficacy*,’ *AKSIOMA: jurnal program studi pendidikan matematika* 10, no:1 (2021):284-292.
- Nurussalamah, Addini dan Marlina, Rina .“ Kemampuan Penalaran Matematis Siswa Ditinjau Dari *Self efficacy* Pada Materi Relasi dan Fungsi,” *JPMI* 5, no. 5(2022):1255-1268
- Milles dan Huberman, *Analisis Data Kualitatif*. Jakarta : Universitas Indonesia Press, 1992.
- Naffi, Abdul Yazid. “Pemahaman Siswa SMP Terhadap Konsep Persamaan Linear Satu Variabel (PLSV) Ditinjau Dari Perbedaan Jenis Kelamin.” *Kreano, Jurnal Matematika Kreatif-Inovatif* 8, no. 2 (2017): 119–25.
- Nalurita, Bernika Rahmania, Adi Nurcahyono, Walid, and Wardono. “Optimalisasi Pemecahan Masalah Matematis Pada Pembelajaran Problem Based Learning (PBL) Berbantuan E-Comic Math.” In *PRISMA : Prosiding Seminar Nasional Matematika*, 2:395–402, 2019.
- NCTM. *Principles and Standards for School Mathematics*. *United States of America :The National Council of Teachers of Mathematics, Inc*, 2000.
- Nopa, J. R., D. Suryadi, and A. Hasanah. “The 9th Grade Students’ Mathematical Understanding in Problem Solving Based on Pirie-Kieren Theory.” In *Journal of Physics: Conference Series*, 1157:1–6, 2019.
- Nuswantoro, Ari Wahyudi, Tataq Yuli Eko Siswono, and Siti Khabibah. “The 10 Th Grade Students ’ Folding Back Process in Solving Decimal Problem with Field-Dependent and Field-Independent Cognitive Styles.” *Journal of Mathematical Pedagogy* 2, no. 1 (2020): 1–7.
- Patmaniar, Siti Maghfirotn Amin, and Raden Sulaiman. “Students ’ Growing Understanding In Solving Mathematics Problems Based On Gender : Elaborating Folding Back.” *JME : Journal on Mathematics Education* 12, no. 3 (2021): 507–30.

- Pirie, Susan, and Thomas Kieren. "Growth in Mathematical Understanding: How Can We Characterise It and How Can We Represent It?" *Educational Studies in Mathematics* 26 (1994): 165–90.
- Polya, George. *How To Solve It*. (New Jersey: Princeton University Press, 1973), 1973.
- Pratama, Nur Aida Endah. "Perkembangan Pemahaman Matematis Siswa Sekolah Dasar Kelas V Berdasarkan Teori Pirie-Kieren Pada Topik Pecahan." *Sekolah Dasar: Kajian Teori Dan Praktik Pendidikan* 26, no. 1 (2017): 77–88.
- Purwanto, Edi, and Makmun Solehudin. "Pseudo Folding Back When Students Solve Real Analysis Problems." *Nusantara Journal of Social Sciences and Humanities* 1, no. 1 (2020): 80–90.
- Puspitasari, Rinda Eka, and Mohammad Faizal Amir. "A Folding Back Analysis on Elementary Students' Growth in Mathematical Understanding." *Journal for the Mathematics Education and Teaching Practices* 1, no. 1 (2020): 1–17.
- Rachmawati, Intan, Budi Usodo, and Sri Subanti. "Analysis of 7th Grade Student's Mathematical Understanding in Solving Sets Problem: A Perspective of Skemp Understanding Theory." In *Proceedings of the International Conference of Mathematics and Mathematics Education (I-CMME 2021)*, 597:129–35, 2021.
- Rahayuningsih, Sri, Cholis Sa'Dijah, Sukoriyanto, and Abd Qohar. "Exploring Students' Understanding Layers in Solving Arithmagon Problems." *Cakrawala Pendidikan* 41, no. 1 (2022): 170–85.
- Rahmadani, Risma, Nia Jusniani, and Guntur Maulana Muhammad. "Peningkatan Kemampuan Pemahaman Konsep Matematika Siswa SMP Melalui Model Pembelajaran Pair Check." *Mathema Journal* 3, no. 2 (2021): 136–44.
- Rahmawati, Anisa, Hamidah Suryani Lukman, and Ana Setiani. "Analisis Kemampuan Pemecahan Masalah Matematis Ditinjau Dari Tingkat Self-Efficacy." *EQUALS: Jurnal Ilmiah Pendidikan Matematika* 4, no. 2 (2021): 79–90.
- Rahmi, Febriana, Rina dan Putri, Gianti Elsa. "Pengaruh *Self efficacy* terhadap Pemahaman Konsep Matematika siswa Pada Pembeajaran Mode Discovery Learning," *Edumatica* 10, no.1 (2020):27-34
- Rismen, Sefna, Ratulani Juwita, and Uchy Devinda. "Profil Kemampuan Pemecahan Masalah Matematika Siswa Ditinjau Dari Gaya Kognitif Reflektif." *Jurnal Cendekia : Jurnal Pendidikan Matematika* 4, no. 1 (2020):

163–71.

- Rosyidi, Abdul Haris, and Indah Wahyu Utami. "Profil Lapisan Pemahaman Property Noticing Siswa Pada Materi Logaritma Ditinjau Dari Perbedaan Jenis Kelamin." *Mathedunesa : Jurnal Ilmiah Pendidikan Matematika* 1, no. 5 (2016): 21–29.
- Sa'adah, Mamluatus, Susiswo, and I N Parta. "Profil Folding Back Siswa Dalam Menyelesaikan Soal Cerita." *JKPM: Jurnal Kajian Pembelajaran Matematika* 4, no. 2 (2020): 1–8.
- Safitri, Riana Intan, Sri Mulyani, and Novisita Ratu. "Profil Lapisan Pemahaman Konsep Siswa SMP Terkait Garis Tinggi Segitiga." *Jurnal Ilmiah :Soulmath* 6, no. 2 (2018): 65–78.
- Sagala, Viktor. "Profil Lapisan Pemahaman Konsep Turunan Fungsi Dan Folding Back Mahasiswa Calon Guru Matematika Berdasarkan Gender." *Jurnal Ilmiah Soul Math* 4, no. 5 (2016): 232–43.
- Sahrudin, Asep. "Implementasi Model Pembelajaran Means- Ends Analysis Untuk Meningkatkan Kemampuan Pemecahan Masalah Matematika Mahasiswa." *Jurnal Pendidikan Unsika* 4, no. 1 (2016): 17–25.
- Simatupang, Rosmawaty Napitupula, Elvis dan Asmin. "Analisis Kemampuan Pemecahan Masalah Matematis dan *Self efficacy* Siswa pada Pembelajaran PBL," *PARADIKMA jurnal pendidikan matematika*, 13 no. (2020): 17-29
- Sinaga, Regina Sri Rezeki. "Analysis of Student'S Mathematical Problem Solving Ability in Learning Mathematics During the Covid-19 Pandemic." *Mathematics Education Student*, 2021, 1–10.
- Siregar, Nur Fauziah. "Pemahaman Konsep Matematika Siswa SMP Melalui Pendekatan Realistic Mathematics Education." *Jurnal Cendekia : Jurnal Pendidikan Matematika* 5, no. 2 (2021): 1919–27.
- Slaten, Kelli M. "Effective Folding Back via Student Research of the History of Mathematics." In *Proceedings of the 13th Annual Conference on Research in Undergraduate Mathematics Education*, 1–10, 2014.
- Sunaryo, Yoni. "Pengukuran Self-Efficacy Siswa Dalam Pembelajaran Matematika Di MTsN 2 Ciamis." *Jurnal Teori Dan Riset Matematika* 1, no. 2 (2017): 39–44.
- Susiswo. "Folding Back Mahasiswa Dalam Menyelesaikan Masalah Limit Berdasarkan Pengetahuan Konseptual Dan Pengetahuan Prosedural." In *Prosising Seminar Nasional TEQIP: Teachers Quality Improvement*

Program, 1–8, 2014.

Susiswo, Subanji, T. D. Chandra, Purwanto, and Sudirman. “Folding Back and Pseudo-Folding Back of the Student When Solving the Limit Problem.” In *Journal of Physics: Conference Series*, 1–5, 2019.

Umardiyah, Fitri, and Mashuda. “Koneksi Matematis Mahasiswa Kaitannya Dengan Folding Back Dalam Menyelesaikan Masalah Kesamaan Dua Fungsi.” *Journal of Educatio and Management Studies* 2, no. 2 (2019): 1–6.

Utami, Ratna Widianti, and Dhoriva Urwatul Wutsqa. “Analisis Kemampuan Pemecahan Masalah Matematika Dan Self-Efficacy Siswa SMP Negeri Di Kabupaten Ciamis.” *Jurnal Riset Pendidikan Matematika* 4, no. 2 (2017): 166–75.

Utami, Trisnanda Lady, Syamsuri, and Ihsanudin. “Karakteristik Kemampuan Menyajikan Konsep Dalam Berbagai Bentuk Representasi Matematis Pada Siswa SMP Berdasarkan Teori Pirie Dan Kieren.” *Jurnal Edukasi Matematika Dan Sains* 9, no. 1 (2021): 28–40.

Widyastuti, W, and A Hasanah. “The 10th Grade Students ’ Folding Back Process in Solving Contextual Mathematical Problem.” In *The 2nd International Conference on Elementary Education*, 2:1099–1112, 2021.

Yao, Xiangquan, and Azita Manouchehri. “Folding Back In Students’ Construction Of Wathematical Generalizations Within a Dynamic Geometry Environment.” *Mathematics Education Research Journal*, 2020, 1–42.

Yuliani, Elza Nora, Zulfah, and Zuhendri. “Kemampuan Pemahaman Konsep Matematis Siswa Kelas VIII SMPN 1 KUOK Melalui Model Pembelajaran Kooperatif Tipe Group Investigation.” *Jurnal Cendekia : Jurnal Pendidikan Matematika* 2, no. 2 (2018): 91–100.