

DAFTAR PUSTAKA

- Arikunto, S. (2010). *Prosedur Penelitian: Suatu Pendekatan Praktik*. PT. Rineka Cipta. Jakarta 13150.
- Attorps, I. (2006). Mathematics teachers' conceptions about equations. [online]. Diakses dari <https://helda.helsinki.fi/bitstream/handle/10138/20050/mathemat.pdf;sequence=1>
- Attorps, I. (2007). Concept definition and concept image: in the case of equations. [Online]. Diakses dari <http://www.diva-portal.org/smash/get/diva2:241363/FULLTEXT01.pdf>
- Attorps, I. (2009). Secondary school teacher's conceptions about algebra teaching. *Colección Digital Eudoxus*, 1(1).
- Bazzini, L., & Tsamir, P. (2004). *Algebraic Equations and Inequalities: Issues for Research and Teaching*. Research Forum. International Group for the Psychology of Mathematics Education.
- Brousseau, G. (2002). *Theory of Didactical Situations in Mathematics*. Dordrecht: Kluwer academic Publishers
- Brousseau, G. (2006). *Theory of didactical situations in mathematics: Didactique des mathématiques, 1970–1990*(Vol. 19). Springer Science & Business Media.
- Dreyfus, T. (2002). Advanced mathematical thinking processes. In *Advanced mathematical thinking* (pp. 25-41). Springer, Dordrecht.
- El-Khateeb, M. (2016). Errors Analysis of Solving Linear Inequalities among the Preparatory Year Students at King Saud University. *Journal of Education and Practice*, 7(12), 124-133.
- Fuadiah, N. F., & Suryadi, D. (2017). Some Difficulties in Understanding Negative Numbers Faced by Students: A Qualitative Study Applied at Secondary Schools in Indonesia. *International Education Studies*, 10(1), 24-38.
- Hutapea, M. L. (2014). Anlysis of Students' *Learning obstacles* on the Subject of Phytagorean Theorem. *The 3rd IPCoRE*, 2.
- Kakkori, L. (2009). Hermeneutics and phenomenology problems when applying hermeneutic phenomenological method in educational

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- qualitative research. *Philosophical Inquiry in Education*, 18(2), 19-27.
- Kesumawati, N. (2008). Pemahaman konsep matematik dalam pembelajaran matematika. *Semnas Matematika dan Pendidikan Matematika*, 1(1).
- Laverty, S. M. (2003). Hermeneutic phenomenology and phenomenology: A comparison of historical and methodological considerations. *International journal of qualitative methods*, 2(3), 21-35.
- Lindseth, A., & Norberg, A. (2004). A phenomenological hermeneutical method for researching lived experience. *Scandinavian journal of caring sciences*, 18(2), 145-153.
- Mannulang, dkk. (2017). *Matematika Kelas XI SMA/MA/SMK/MAK*. Kementerian Pendidikan dan Kebudayaan Republik Indonesia.
- Masjudin, M. (2017). Pembelajaran Kooperatif Investigatif Untuk Meningkatkan Pemahaman Siswa Materi Barisan Dan Deret. *Jurnal Edukasi Matematika dan Sains*, 4(2), 76-84.
- Rosch E. & Mervis, C. B. (1975). Family resemblance: Studies in the internal structure of categories. *Cognitive Psychology* 7, 573–605
- Sa'adah, S., Hidayat, T., & Sudargo, F. (2015). Identifikasi Miskonsepsi Mahasiswa Pendidikan Biologi Dalam Memahami Pohon Filogenetika.
- Septyawan, S.R. (2018). *Learning obstacles Pada Konsep Fungsi: Sebuah Studi Fenomenologi Hermeneutik*. Skripsi. Agustus 2018.
- Sfard, A. (1991). On the dual nature of mathematical conceptions: Reflections on processes and objects as different sides of the same coin. *Educational studies in mathematics*, 22(1), 1-36.
- Sierpinska, A. (2003). Lecture notes on the Theory of Didactic Situations in mathematics in the frame of the program.
- Simon, M. A. (1986). The Teacher's Role in Increasing Student Understanding of Mathematics. *Educational Leadership*, 43(7), 40-43.
- Sukino. (2013). *Matematika untuk SMA/MA Kelas X Kelompok Wajib Semester I*. Erlangga. Jakarta.

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**KAJIAN CONCEPT IMAGE PADA MATERI
SISTEM PERTIDAKSAMAAN LINEAR DUA
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Universitas Pendidikan Indonesia | repository.upi.edu
| perpustakaan.upi.edu

- Suryadi, D. (2015). *Refleksi Kritis Tradisi Pendidikan Matematika dan Sebuah Gagasan Alternatif. Dalam Hamied F. A & Suryana (Eds) Pendidikan Disiplin Ilmu Abad 21: Sebuah Kajian Prospektif*. UPI Press, Jl. Dr. Setiabudhi No 229, Bandung, 40154.
- Takwin, B. (2011). Fenomenologi Hermeneutik. [Online]. Diakses dari <http://staff.ui.ac.id/system/files/users/bagust/material/fenomenologihermeneutik.doc>
- Tan, H., Wilson, A., & Olver, I. (2009). Ricoeur's theory of interpretation: An instrument for data interpretation in hermeneutic phenomenology. *International Journal of Qualitative Methods*, 8(4), 1-15.
- Tall, D., & Vinner, S. (1981). Concept image and concept definition in mathematics with particular reference to limits and continuity. *Educational studies in mathematics*, 12(2), 151-169.
- Tall, D. (1995, July). Cognitive growth in elementary and advanced mathematical thinking. In *PME conference* (Vol. 1, pp. 1-61). The Program Committee of the 18th PME Conference.
- Thompson, A. G. (1984). The relationship of teachers' conceptions of mathematics and mathematics teaching to instructional practice. *Educational studies in mathematics*, 15(2), 105-127.
- Taqiyuddin, M., Sumiaty, E., & Jupri, A. (2017, August). Analysis of junior high school students' attempt to solve a linear inequality problem. In *AIP Conference Proceedings* (Vol. 1868, No. 1, p. 050033). AIP Publishing.
- Vinner, S. (1983). Concept definition, concept image and the notion of function. *International Journal of Mathematical Education in Science and Technology*, 14(3), 293-305.
- Vinner, S. (1991). The role of definitions in the teaching and learning of mathematics. In *Advanced mathematical thinking* (pp. 65-81). Springer, Dordrecht.
- Weintraub, S., Maddox, C., & Byrnes, K.,(2015). *Communicating in your Personal, Professional, and Public Lives*. Kendall Hunt Publisher.

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