

DAFTAR PUSTAKA

- Abidin, Yunus. *Desain Sistem Pembelajaran dalam Konteks Kurikulum Merdeka*. Bandung: Refika Aditama, 2023.
- Akmal, Aria Nur, Nur Maelasari, dan Lusiana Lusiana. "Pemahaman deep learning dalam pendidikan: Analisis literatur melalui metode systematic literature review (SLR)." *JIIP-Jurnal Ilmiah Ilmu Pendidikan* 8, no. 3 (2025): 3229–36.
- Andini, R. N., I. Yusritawati, R. Yanti, dan L. Saraswati. "Analisis Persepsi Siswa Terhadap Pentingnya Matematika Dalam Kehidupan Sehari-hari Di Dua Kelas SMAN 1 Cigugur." *Indo-MathEdu Intellectuals Journal* 4, no. 3 (2023): 2193–200.
- Astuti, Dwi Ariani, Samsi Haryanto, dan Yuli Prihatni. "Evaluasi Implementasi Kurikulum 2013." *Jurnal Penelitian dan Evaluasi Pendidikan* 6 (2018): 7–14.
- Ausubel, David P. *The psychology of meaningful verbal learning*. 1963. <https://psycnet.apa.org/record/1964-10399-000>.
- Bahgat, Mohamed, Ashraf Elsafty, Ashraf Sharawy, Karim Elsamman, Randa Samir, dan Tamer Said. "Facilitating active deep learner experience, using FIRST framework transforming role of teacher in the classroom." *Proc. 5th International Conference on Islamic Education (ICIE 2017)* 21 (2017).
- Barokah, Novita, dan Umi Mahmudah. "Transformasi pembelajaran matematika SD melalui deep learning: Strategi untuk meningkatkan motivasi dan prestasi." *Bilangan: Jurnal Ilmiah Matematika, Kebumian dan Angkasa* 3, no. 3 (2025): 48–61.
- Cholifatunisa, Aninda, Lisa Aulia, Nina Marlina, dan Sofyan Iskandar. "Pengembangan Kurikulum Merdeka Dengan Pendekatan Deep Learning Dalam Meningkatkan Kompetensi Siswa Sekolah Dasar." *Jurnal Pedagogik Pendidikan Dasar* 12, no. 1 (t.t.): 128–36.
- Dewey, John. *Experience and Education*. New York: Macmillan, 1938.
- Fauziati, Endang. "Deep Learning: a Theoretical Review." *SUAR BETANG* 20, no. 1 (2025): 123–33.
- Fawzia, Sabrina. Exploring the Connection Between Deep Learning and Learning Assessments (ResearchGate, 2024) - Penelusuran Google." Diakses 28 Mei 2026.
- Fianingrum, Fitri, Novaliyosi Novaliyosi, dan Hepsi Nindiasari. "Kurikulum merdeka pada pembelajaran matematika." *Edukatif: Jurnal Ilmu Pendidikan* 5, no. 1 (2023): 132–37.

- Fitriani, Andhin Dyas, Effy Mulyasari, Rosiana Mufliva, dan Harsa Wara Prabawa. "Implementation of mathematical knowledge for teaching (MKT) in the learning of mathematics in elementary school." *2nd International Conference on Educational Sciences (ICES 2018)*, 2019, 27–30. <https://www.atlantis-press.com/proceedings/ices-18/125912380>.
- Fullan, Michael, Mag Gardner, dan Max Drummy. "Going Deeper." *Educational Leadership* 76, no. 8 (2019): 64-69.
- Gardner, Howard. *Multiple Intelligences: New Horizons in Theory and Practice*. New York: Basic Books, 2006.
- Hamzah, Arief Rifkiawan. "Konsep Pendidikan Dalam Islam Perspektif Ahmad Tafsir." *At-Tajdid: Jurnal Pendidikan dan Pemikiran Islam* 1, no. 01 (2017). <https://ojs.umm metro.ac.id/index.php/attajdid/article/view/336>.
- Isnayanti, Andi Nur, Putriwanti Putriwanti, Kasmawati Kasmawati, dan Rahmita Rahmita. "Integrasi pembelajaran mendalam (deep learning) dalam kurikulum sekolah dasar: Tantangan dan peluang." *Cokroaminoto Journal of Primary Education* 8, no. 2 (2025): 911–20.
- Kemendikdasmen. *Naskah Akademik Pembelajaran Mendalam (Deep Learning)*. Jakarta: Kementerian Pendidikan Dasar dan Menengah, 2025.
- Kusumastuti, Adhi, dan Ahmad Mustamil Khoiron. *Metode penelitian kualitatif*. Lembaga Pendidikan Sukarno Pressindo (LPSP), 2019.
- Langer, Ellen J. "Mindful Learning." *Current Directions in Psychological Science* 9, no. 6 (2000): 220–23. <https://doi.org/10.1111/1467-8721.00099>.
- "Langer's Mindfulness Insights for Well-Being | PDF | Sleep | Happiness." Diakses 29 Mei 2026. <https://www.scribd.com/document/946041306/Dr-Ellen-Langer-Mindfulness>.
- Li, W. "The Current Status of Empirical Research on Deep learning within the Educational Domain." *International Journal of Education and Humanities* 18, no. 1 (2025): 106–10.
- Moleong, Lexy J. *Metodologi penelitian kualitatif*. Remadja Karya, 1989.
- Mutawadia, Mutawadia, Jawil Jawil, dan Salman Al Farisi. "Penerapan Metode Pembelajaran Mendalam Sebagai Upaya Pembentukan Karakter Siswa." *Journal of Instructional and Development Researches* 3, no. 6 (2023): 279–84. <https://doi.org/10.53621/jider.v3i6.283>.
- Mutmainnah, Nurul, Adrias Adrias, dan Aissy Putri Zulkarnaini. "Implementasi pendekatan deep learning terhadap pembelajaran matematika di sekolah dasar." *Pendas: Jurnal Ilmiah Pendidikan Dasar* 10, no. 01 (2025): 848–71.

- Nabila, Nabila. "Tujuan Pendidikan Islam." *Jurnal Pendidikan Indonesia* 2, no. 5 (2021): 867–75.
- Natsir, Siti Rahmalia. "Implementasi kurikulum merdeka dalam pembelajaran matematika di sekolah dasar: Studi deskriptif pendekatan deep learning dalam kerangka kurikulum merdeka belajar." *Journal of Innovation Research and Knowledge* 4, no. 9 (2025): 7263–74.
- Purwaningrum, Septiana *Pembelajaran Matematika Sekolah Dasar*. Yogyakarta: Deepublish, 2022.
- Prastyo, Yanuar Dwi, dan Maria Herlinda Dos Santos. "Pembelajaran Mendalam Sebagai Strategi Transformasi Pendidikan: Studi Persepsi Dan Aspirasi Guru Indonesia." *EDU SOCIETY: JURNAL PENDIDIKAN, ILMU SOSIAL DAN PENGABDIAN KEPADA MASYARAKAT* 5, no. 1 (2025): 1073–85. <https://doi.org/10.56832/edu.v5i1.949>.
- Quinn, Joanne, Joanne McEachen, Michael Fullan, Mag Gardner, dan Max Drummy. *Dive into deep learning: Tools for engagement*. Corwin Press, 2019.
- Rahayu, Restu, Rita Rosita, Yuyu Sri Rahayuningsih, Asep Herry Hernawan, dan Prihantini Prihantini. "Implementasi kurikulum merdeka belajar di sekolah penggerak." *Jurnal basicedu* 6, no. 4 (2022): 6313–19.
- Rahman, Abdul, dan Muhammad Nur. *Strategi Pembelajaran Inovatif dalam Kurikulum Merdeka*. Jakarta: Bumi Aksara, 2024.
- Restu, Naila Kurnia, Khotib Fathoni, dan Dian Indihadi. "Penerapan pembelajaran berdiferensiasi untuk meningkatkan kemampuan representasi Matematis bilangan pecahan siswa kelas IV SD." *Jurnal Elementaria Edukasia* 6, no. 2 (2023): 636–49.
- Rosita Rahmawati, Novi. *Pembelajaran Matematika Berbasis Karakteristik Peserta Didik Sekolah Dasar*. Bandung: Alfabeta, 2023.
- Rosiyati, Diana, Risa Erviana, Anisa'ul Fadilla, dan Ummu Sholihah. "PENDEKATAN DEEP LEARNING DALAM KURIKULUM MERDEKA." *Al-Irsyad Journal of Mathematics Education* 4, no. 2 (2025): 131–43.
- Sabrina, Fawzia, Karim, Azharul. Exploring the Connection Between Deep Learning and Learning Assessments (ResearchGate, 2024) - Penelusuran Google." Diakses 28 Mei 2026.
- Sulasmī, S. "Contextual Approach to Improve Mathematics Learning Outcomes in Fractional Arithmetic Operations." *Daengku: Journal of Humanities and Social Sciences Innovation* 2, no. 2 (2022): 243–48.

- Usman, Hassan. "FUNCTIONAL MATHEMATICS EDUCATION: A PLATFORM FOR INNOVATION AND ENTREPRENEURSHIP DEVELOPMENT IN SCIENCE AND TECHNOLOGY EDUCATION." *Journal of Science, Technology, Mathematics and Education (JOSTMED)*, 1 Januari 2015.
- Vhalery, Rendika, Albertus Maria Setyastanto, dan Ari Wahyu Leksono. "Kurikulum merdeka belajar kampus merdeka: Sebuah kajian literatur." *Research and Development Journal of Education* 8, no. 1 (2022): 185–201.
- Waluyo dkk. View of Implementation of Deep Learning Approaches: Challenges and Solutions for Teachers." Diakses 27 Mei 2026. <https://radiant.politeknikassalaam.ac.id/index.php/radiant/article/view/335/97>.
- Wang, Mingda, Mohd Effendi Ewan Mohd Matore, dan Roslinda Rosli. "A Systematic Literature Review on Analytical Thinking Development in Mathematics Education: Trends across Time and Countries." *Frontiers in Psychology* 16 (Juni 2025). <https://doi.org/10.3389/fpsyg.2025.1523836>.
- Zamri, Mahamod. Augmented Reality Integration in Mathematics Education: Implications for Enhancing Students' Conceptual Knowledge | IJRISS." Diakses 28 Mei 2026.