

DAFTAR PUSTAKA

- Adi, W. C., Suwono, H., & Suarsini, E. (2016). *Developing Critical Thinking Skills Test for Undergraduate Biology Student*. 956–966.
- Alexandra, G., & Ratu, N. (2018). P Rofil K Emampuan B Erpikir K Ritis M Atematis S Iswa Smp Dengan G Raded R Esponse M Odels. *Mosharafa: Jurnal Pendidikan Matematika*, 7(1), 103–112.
- Ardianti, S., & Ishafit, D. (2018). Pengembangan instrumen penilaian kemampuan berpikir kritis pada pembelajaran fisika SMA. *Seminar Nasional Quantum*, 25, 575.
- Arikunto, S. (2010). *Dasar-dasar Evaluasi Pendidikan*. Jakarta: Bumi Aksara.
- Candiasa, I. M. (2011). *Pengujian Instrumen Penelitian Disertai Aplikasi ITEMAN dan BIGSTEPS*. Singaraja: Unit Penerbitan Universitas Pendidikan Ganesha.
- Costa, A. L. (1985). *Glossary of Thinking Skills*, in A.L, Costa (Ed), *Developing Minds: A Resource Book for Teaching Thinking*.
- DeMars, C. (2010). *Item Response Theory*. New York: Oxford University Press, Inc.
- Ennis, R. H. (1985). “Goals for a Critical Thinking Curriculum.” In *Developing Minds: A Resource Book for Teaching Thinking*, Edited by A. Costa. alexandria: Association for A Supervision and Curriculum Development.
- Ennis, R. H. (1993). Critical thinking assessment. *Theory Into Practice*, 32(3), 179–186. <https://doi.org/10.1080/00405849309543594>
- Ennis, R. H. (2015). The nature of critical thinking: outlines of general critical thinking disposition and abilities. *Sixth International Conference on Thinking at MIT, 2013*, 1–8. <http://criticalthinking.net/wp-content/uploads/2018/01/The-Nature-of-Critical-Thinking.pdf>
- Facione, P. A. (2000). The Disposition Toward Critical Thinking: Its Character, Measurement, and Relationship to Critical Thinking Skill. *Informal Logic*, 20(1), 61–84. <https://doi.org/10.22329/il.v20i1.2254>
- Fajrianti, Hendriani, Wiwin, Septarini, B. G. (2016). *Pengembangan Tes Berpikir Kritis dengan Pendekatan Item Response Theory* 1. 20(1), 45–55.
- Finken, & Ennis, R. H. (1993). Illinois Critical Thinking Essay Test. *Illinois Critical Thinking Project. Departement of Educational Policy Studies University of Illinois*. <http://www.criticalthinking.net/IllCTEssayTestFinken->

Ennis12-1993LowR.pdf

- Florea, N. M., & Hurjui, E. (2015). Critical Thinking in Elementary School Children. *Procedia - Social and Behavioral Sciences*, 180(November 2014), 565–572. <https://doi.org/10.1016/j.sbspro.2015.02.161>
- Fraenkel, J. R., Wallen, N. E., & Hyun, H. H. (2012). *How to Design and Evaluate Research in Education* (Eighth Edi). New York: McGraw-Hill.
- Friyatmi. (2018). Estimasi Parameter Tes dengan Penskoran Politomus Menggunakan Graded Response Model pada Sampel Kecil. *Jurnal Inovasi Pendidikan Ekonomi*, 8(1), 22–31.
- Gall, M. D., Gall, J. P., & Borg, W. R. (2007). *Educational Research An Introduction*. United States: Pearson Education.
- King, G. C. (2009). *Vibrations and Waves*. United Kingdom: John Wiley & Sons Ltd.
- Lawshe, C. H. (1975). *A Quantitive Approach to Content Validity*. Purdue University: Personnel Psychology.
- Mabruroh, F., Suhandi, A. (2017). *Construction Of Critical Thinking Skills Test Instrument Related The Concept On Sound Wave Construction Of Critical Thinking Skills Test Instrument Related The Concept On Sound Wave*. <https://doi.org/10.1088/1742-6596/755/1/011001>
- Miller, M. D., Linn, R. L., & Gronlund, N. E. (2009). *Measurement and Assessment in Teaching*. New Jersey: Pearson Education.
- Mishra, S., & Panda, S. (2007). Development and Factor Analysis of an Instrument to measure Faculty Attitude towards e-Learning. *Asian Journal of Distance Education*, 5(1), 27–33.
- Nunnally, J. C., & Bernstein, I. H. (1994). *Psychometric Theory Third Edition*. New York: McGraw-Hill.
- Nurkholifah, Mayasari, T., & Handhika, J. (2018). *Pengembangan Instrumen Berpikir Kritis Berbasis Kearifan Lokal Pada Pembelajaran Fisika SMP*. 141–148.
- Paul, R., & Elder, L. (2013). *Critical Thinking: Tools for Taking Charge of Your Professional and Personal Life, Second Edition*. <http://books.google.com/books?id=g5YX6jLnkcoC&pgis=1>
- Paul, R. W., Elder, L., & Bartell, T. (1997). California teacher preparation for instruction in critical thinking: Research findings and policy recommendations. *Eric*, 194. <http://files.eric.ed.gov/fulltext/ED437379.pdf>

- Puslitjknov, T. (2008). *Metode Penelitian Pengembangan*. Jakarta: Depdiknas.
- Retnawati, H. (2016). *Validitas, Reliabilitas, dan Karakteristik Butir*. Yogyakarta: Parama Publishing.
- Samejima, F. (1969). Estimation of latent ability using a response pattern of graded scores. *Psychometrika*, 34(S1), 1–97.
<https://doi.org/10.1007/bf03372160>
- Samejima, F. (1970). Estimation of latent ability using a response pattern of graded scores. *Psychometrika*, 35(1), 139.
<https://doi.org/10.1007/BF02290599>
- Slameto. (2015). *Developing Critical Thinking Skills through School Teacher Training 'Training and Development Personnel' Model and Their Determinants of Success*. April 2014. <https://doi.org/10.7763/IJIET>
- Sudjana, N. (2004). *Penilaian Hasil Proses Belajar Mengajar*. Bandung: Remaja Rosdakarya.
- Sugiyono. (2015). *Metode Penelitian Kuantitatif Kualitatif dan R & D*. Bandung: Alfabeta.
- Sugiyono. (2017). *Statistika untuk Penelitian*. Bandung: Alfabeta.
- Sutama, I. N., Arnyana, I. B. P., & Swasta, I. B. J. (2014). Pengaruh model pembelajaran inkuiri terhadap ketrampilan berpikir kritis dan kinerja ilmiah pada pelajaran biologi kelas XI IPA SMA Negeri 2 Amlapura. *Jurnal Program Pascasarjana Universitas Pendidikan Ganesha Program Studi IPA*, 4, 1–14. <https://media.neliti.com/media/publications/122426-ID-pengaruh-model-pembelajaran-inkuiri-terh.pdf>
- Tama, A. M., Rinaldi, A., & Andriani, S. (2018). Pemahaman Konsep Peserta Didik dengan Menggunakan Graded Response Models (GRM). *Desimal: Jurnal Matematika*, 1(1), 91. <https://doi.org/10.24042/djm.v1i1.2041>
- Wiyoko, T. (2019). Analisis Profil Kemampuan Berpikir Kritis Mahasiswa PGSD Dengan Graded Response Models Pada Pembelajaran IPA Analysis Of Capability Profile Of Critical Thinking Of PGSD Students With Graded Response On Science Learning. *Ijis Edu*, 1(1), 25–32.
- Zanon, C., Hutz, C. S., Yoo, H., & Hambleton, R. K. (2016). An application of item response theory to psychological test development. *Psicologia: Reflexao e Critica*, 29(1). <https://doi.org/10.1186/s41155-016-0040-x>
- Zubaidah, S., & Corebima, A. D. (2015). Asesmen Berpikir Kritis Terintegrasi Tes Essay. *Symbion: Symposium on Biology Education*, January, 200–213.