

DAFTAR PUSTAKA

- Arsyad, A. (2011). *Media pembelajaran*. Jakarta: PT Raja grafindo persada.
- Clark, R. C., Nguyen, F., & Sweller, J. (2006). Cognitive Load and Efficiency in Learning. In *Efficiency in learning evidencebased guidelines to manage cognitive load*.
- Dale, E. (1946). The cone of experience. *Audio-Visual Methods in Teaching*, 1, 37–51.
- De Jong, T. (2010). Cognitive load theory, educational research, and instructional design: Some food for thought. *Instructional Science*, 38(2), 105–134.
- Gagne, B., & Briggs, J. (2006). Wager. 1992. *Principle of Instructional Design*.
- Hamalik, O. (1986). Sistem pengelolaan kelas. *Bandung: Pustaka Martiana*.
- Kauffman, J. M. (1999). How we prevent the prevention of emotional and behavioral disorders. *Exceptional Children*, 65(4), 448–468.
- Lin, S. S. J. (2014). Cognitive load for configuration comprehension in computer-supported geometry problem solving: An eye movement perspective. *International Journal of Science and Mathematics Education*, 12(3), 605–627.
- Mayer, R. E. (2005). Cognitive theory of multimedia learning. *The Cambridge Handbook of Multimedia Learning*, 41, 31–48.
- Mayer, R. E., & Moreno, R. (2003). Nine ways to reduce cognitive load in multimedia learning. *Educational Psychologist*, 38(1), 43–52.
- Mayer, R. E., & Pilegard, C. (2005). Principles for managing essential processing in multimedia learning: Segmenting, pretraining, and modality principles. *The Cambridge Handbook of Multimedia Learning*, 169–182.
- Nieveen, N. (1999). Prototyping to reach product quality. In *Design approaches and tools in education and training* (pp. 125–135). Springer.
- Permanarian, S., & Hernawati, T. (1996). Orthopedagogik tunarungu. *Jakarta. Ditjen Dikti*.
- Putri, L. S. E., Prasetyo, A. D., & Arifin, Z. (2012). Green mussel (*Perna viridis* L.) as bioindicator of heavy metals pollution at Kamal estuary, Jakarta Bay, Indonesia. *Journal of Environmental Research and Development*, 6(3), 389–396.
- Salma, P. D. (2008). Prinsip Disain Pembelajaran (Instructional Design rinciples). *Jakarta: Universitas Negeri Jakarta*.

Soenyoto, P. (2017). *Animasi 2D*. Elex Media Komputindo.

Sugiyono, S., Lastariwati, B., Budiastuti, E., & Yudianto, A. (2018). Development of authentic assessment instruments for saintifical learning in tourism vocational high schools. *Jurnal Pendidikan Teknologi Dan Kejuruan*, 24(1), 52–61.

Surjono, H. D. (2017). Multimedia pembelajaran interaktif: konsep dan pengembangan. *Yogyakarta: Universitas Negeri Yogyakarta*.

Sweller, J., Van Merrienboer, J. J. G., & Paas, F. G. W. C. (1998). Cognitive architecture and instructional design. *Educational Psychology Review*, 10(3), 251–296.

Thiagarajan, S. (1974). *Instructional development for training teachers of exceptional children: A sourcebook*.

Widoyoko, E. P. (2012). Teknik penyusunan instrumen penelitian. *Yogyakarta: Pustaka Pelajar*, 15, 22.

