

DAFTAR PUSTAKA

- Adams, E. (2010). *Fundamentals of game design second edition*. Britania Raya: Pearson Education.
- Adams, E. (2013). *Fundamentals of game design third edition*. Britania Raya: Pearson Education.
- Anwar, F., Azam, S., Nazeer, S., Nazir, F., & Zaman, N. (2016). Causes of ozone layer depletion and its effects on human: review. *Atmospheric and Climate Sciences*. 6(1). 129-134. [10.4236/acs.2016.61011](https://doi.org/10.4236/acs.2016.61011)
- Bioglio, L., Capecchi, S., Peiretti, F., Pensa, R. G., Sayed, D., & Torasso A. (2018). A social network simulation game to raise awareness of privacy among school children. *IEEE Transactions on Learning Technologies*. 12(4). 456-469. [10.1109/TLT.2018.2881193](https://doi.org/10.1109/TLT.2018.2881193)
- Dayana, I., & Noer, Z. (2021). *Buku metrologi*. Medan: GUEPEDIA.
- Dillon, T. (2005). *Adventure games for learning and storytelling*. Amerika Serikat: Futurelab Prototype.
- Farman, J.C., Gardiner, B.G. & Shanklin, J.D. (1985) Large losses of total ozone in antarctica reveal seasonal clox/nox interaction. *Nature*. 315(6010). 207-210. <http://dx.doi.org/10.1038/315207a0>
- Fullerton, T., (2018). *Game design workshop: A playcentric approach to creating innovative games, fourth edition*. Boca Raton: CRC Press.
- Geuting, M. (1989) *Planspiel und soziale simulation im bildungsbereich*. Frankfurt: Peter Lang.
- Gischa, S., (2020, Februari 27). *Lapisan ozon menipis, bagaimana prosesnya?*. Kompas.com. <https://www.kompas.com/skola/read/2020/02/27/070000069/lapisan-ozon-menipis-bagaimana-prosesnya?page=all>
- Handbook of digital games*. (2014). Jerman: Wiley.
- Handoko. (2017). *Klimatologi dasar: Landasan pemahaman fisika atmosfer dan unsur-unsur iklim*. Bogor: PT Penerbit IPB Press.
- Hartono (2014, Juli 3). *Kemenperin larang penggunaan hydrochloroflourocarbon (HCFC) untuk industry*. Kemenperin. [https://www.kemenperin.go.id/artikel/9575/Kemenperin-Larang-Penggunaan-Hydrochloroflourocarbon-\(HCFC\)--Untuk-Industri](https://www.kemenperin.go.id/artikel/9575/Kemenperin-Larang-Penggunaan-Hydrochloroflourocarbon-(HCFC)--Untuk-Industri)

- Jaya, I. M. L. M., (2020). *Metode penelitian kuantitatif dan kualitatif: Teori, penerapan, dan riset nyata*. Yogyakarta: Anak Hebat Indonesia.
- Landa, R., (2014). *Graphic design solutions*. Amerika Serikat: Cengage Learning.
- Lapisan ozon semakin tipis, apa saja penyebab dan dampaknya?*. (2021, September 16). Kelas Pintar. <https://www.kelaspintar.id/blog/inspirasi/lapisan-ozon-semakin-tipis-13620/>
- Lindsey, R., (22 November 2021). *2021 antarctic ozone hole larger than average*. Climate.gov. <https://www.climate.gov/news-features/understanding-climate/2021-antarctic-ozone-hole-larger-average>
- Manney, G., *et al.* (2011). Unprecedented arctic ozone loss in 2011. *Nature*. 478(7370). 469–475. <https://doi.org/10.1038/nature10556>
- Montreal protocol on substances that deplete the ozone layer*. (2021, Oktober 3). Department of Climate Change, Energy, the Environment and Water. <https://www.dcccew.gov.au/environment/protection/ozone/montreal-protocol>
- Munadi, Y. (2008). *Media pembelajaran, sebuah pendekatan baru*. Jakarta: Gaung Persada Press.
- Newman, P., *et al.* (2008). What would have happened to the ozone layer if chlorofluorocarbons (CFCs) had not been regulated?. *Atmospheric Chemistry and Physics Discussions*. 8(6). 20565-20606. [10.5194/acpd-8-20565-2008](https://doi.org/10.5194/acpd-8-20565-2008)
- Oktavia, D. Z. (2020, September 16). *Lapisan ozon makin menipis, ini penyebab dan dampaknya*. Kompas.com. <https://www.kompas.com/sains/read/2020/09/16/183200723/lapisan-ozon-makin-menipis-ini-penyebab-dan-dampaknya?page=all>
- Przyborski, P. (2010 September 14). *Are the ozone hole and global warming related?*. Earth Observatory. <https://earthobservatory.nasa.gov/blogs/climateqa/are-the-ozone-hole-and-global-warming-related/>
- Qurniasih, N. (2019, Desember 4). *Perlindungan lapisan ozon*. Dinas Lingkungan Hidup dan Kehutanan Daerah Istimewa Jogja. <https://dlhk.jogjaprovo.go.id/perlindungan-lapisan-ozon>
- Rachmawati, D., & Rossa, V. (2019, September 16). *Hari ozon dunia, 5 langkah ini bisa cegah lapisan ozon makin menipis*. Suara.com. <https://www.suara.com/lifestyle/2019/09/16/133544/hari-ozon-dunia-5-langkah-ini-bisa-cegah-lapisan-ozon-makin-menipis>

- Ravindran, J., (2021, September 16). *The ozone hole over the south pole is now bigger than antarctica.* CNN. <https://edition.cnn.com/2021/09/16/world/climate-ozone-antarctica-hole-scn-scli-intl/index.html>
- Regan, M. S., (2022, Juli 25). *Ozone pollution and your patients' health: What is ozone?*. EPA. <https://www.epa.gov/ozone-pollution-and-your-patients-health/what-ozone>
- Riis, J. O., Johansen, J., & Mikkelsen, H. (1995) *Simulation games in production management.* Britania Raya: Chapman & Hall.
- Soedarso, N. (2014). Perancangan buku ilustrasi perjalanan mahapatih gajah mada. *Humaniora.* 5(2). 561-570. <https://journal.binus.ac.id/index.php/Humaniora/article/view/3113/2499>
- Suprayoga, H., (2005). *Coreldraw untuk bisnis.* Jakarta: Elex Media Komputindo.
- Walker, K. (2022, Maret 22). *What happened to the world's ozone hole?*. BBC. <https://www.bbc.com/future/article/20220321-what-happened-to-the-worlds-ozone-hole>
- Witze, A. (2020 Maret 27). *Rare ozone hole opens over arctic — and it's big.* Nature. <https://www.nature.com/articles/d41586-020-00904-w>
- Yasmin, P. A. (2016, September 8). *Agar jadi kebiasaan, pola hidup sehat perlu diterapkan sejak dini.* DetikHealth. <https://health.detik.com/anak-dan-remaja/d-3294083/agar-jadi-kebiasaan-pola-hidup-sehat-perlu-diterapkan-sejak-dini>

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