

## DAFTAR PUSTAKA

---

- [1] S. Rahayu. (2022) “Mengenal Siklus Air”. [Online]. [https://static.perangkat-ajar.belajar.id/934def99-99a0-4215-9dd6-34f74cd07816%3D-REVISI\\_BA\\_%204\\_IPAS\\_Mengenal\\_Siklus\\_Air\\_JP%20BOOKS.pdf](https://static.perangkat-ajar.belajar.id/934def99-99a0-4215-9dd6-34f74cd07816%3D-REVISI_BA_%204_IPAS_Mengenal_Siklus_Air_JP%20BOOKS.pdf) (diakses 18 Agustus 2023).
- [2] D. R. S. B. Sitepu, “ANALISIS KESULITAN SISWA DALAM MEMAHAMI MATERI SIKLUS AIR TANAH PADA MATAPELAJARAN IPA KELAS IV DI UPT SD NEGERI 068003 MEDAN TUNTUNGAN TAHUN AJARAN 2021/2022”, Prosiding Seminar Nasional PSSH, vol 1, no. 58, Jul. 2022
- [3] A. Budiman. (2019) “Scramble Solusi Tepat Belajar Daur Air”. [Online]. <https://jatengpos.co.id/scramble-solusi-tepat-belajar-daur-air/arif/> (diakses 18 Agustus 2023).
- [4] R. Septianingtias, B. Yulianto, & M. Nuruddin, “PENINGKATAN HASIL BELAJAR SISWA KELAS V SD MELALUI PENGGUNAAN METODE EKSPERIMEN PADA MATERI SIKLUS AIR”, Elementa, vol. 1, no. 3, Apr. 2020.
- [5] C. Kurniawan & H. Hidayati, “PENGEMBANGAN MEDIA PEMBELAJARAN SIKLUS AIR DAN DAMPAKNYA PADA TEMA PERISTIWA DALAM KEHIDUPAN UNTUK KELAS V SDN JETIS II”, Trihayu, vol. 5, no. 2, Jul. 2019.
- [6] R. Nurmizsuari, “PENINGKATAN HASIL BELAJAR IPA MATERI SIKLUS AIR MENGGUNAKAN MEDIA DIORAMA PADA SISWA KELAS V MI KAUMAN KIDUL SALATIGA TAHUN PELAJARAN 2018/2019”, Sep. 2019.
- [7] I. Maulana, N. Suryani, & A. Asrowi, “Augmented Reality: Solusi Pembelajaran IPA di Era Revolusi Industri 4.0”, icecrs, vol. 2, no. 1, hal. 19-26, Okt. 2019.
- [8] R. T. Azuma, “A Survey of Augmented Reality”, Presence: Teleoperators and Virtual Environments, vol. 6, no. 4, hal. 355–385. Agu. 1997.
- [9] H. K. Wu, S. W. Y. Lee, H. Y. Chang, & J. C. Liang, “Current status, opportunities and challenges of augmented reality in education”, Computers & Education, vol. 62, no. 7, hal. 41-49, Mar. 2013.
- [10] C. Moro, Z. Štromberga, A. Raikos, & A. Stirling, “The effectiveness of virtual and augmented reality in health sciences and medical anatomy”, Anatomical Sciences Education, vol. 10, no. 6, hal. 549-559. Apr. 2017.
- [11] A. Šmíd, “Comparison of Unity and Unreal Engine”, Czech Technical University in Prague, hal. 41-61. Mei. 2017.
- [12] Unity Technologies. (2023) “Platform development”. [Online]. <https://docs.unity3d.com/Manual/PlatformSpecific.html> (diakses 18 Agustus 2023).
- [13] ROCHESTER, MN. “The Urban Water Cycle”. [Online]. <https://www.rochestermn.gov/government/departments/public-works/stormwater-management/rochester-s-water/urbanwatercycle> (diakses 18 Agustus 2023).

- [14] TERC. (2023) "2A: Solar Energy and the Water Cycle". [Online]. <https://serc.carleton.edu/eslabs/weather/2a.html> (diakses 18 Agustus 2023).
- [15] Idrica. (2020) "The 6 steps in the urban water cycle". [Online]. <https://www.idrica.com/blog/steps-urban-water-cycle/> (diakses 18 Agustus 2023).
- [16] United States Geological Survey. (2022) "The Water Cycle (Poster, PDF)". [Online]. <https://www.usgs.gov/media/files/water-cycle-poster-pdf> (diakses 18 Agustus 2023).
- [17] United States Geological Survey. (2019) "The Natural Water Cycle (JPG)". [Online]. <https://www.usgs.gov/media/images/natural-water-cycle-jpg> (diakses 18 Agustus 2023).
- [18] United States Geological Survey. (2016) "The Water Cycle for Schools". [Online]. <https://www.usgs.gov/media/images/water-cycle-schools> (diakses 18 Agustus 2023).
- [19] H2O Distributors. "The Hydrologic Cycle (Water Cycle)". [Online]. <https://www.h2odistributors.com/info/info-water-cycle/> (diakses 18 Agustus 2023).
- [20] Labster Theory. (2021) "Water Cycle Processes". [Online]. <https://theory.labster.com/water-cycle-processes/> (diakses 18 Agustus 2023).
- [21] USAG Alaska DPW Environmental Division. (2021) "The Water Cycle and YOU!". [Online]. [https://www.army.mil/article/242281/the\\_water\\_cycle\\_and\\_you](https://www.army.mil/article/242281/the_water_cycle_and_you) (diakses 18 Agustus 2023).
- [22] D. Satterfield. (2014) "Why your car is covered with an inch of ice, instead of a foot of snow!". [Online]. <https://blogs.agu.org/wildwildscience/2014/03/08/why-your-car-is-covered-with-an-inch-of-ice-instead-of-a-foot-of-snow/> (diakses 18 Agustus 2023).
- [23] E. Bacca. (2020) "Ask Ellen: How is 'soft hail' made?". [Online]. <https://www.woodtv.com/weather/ask-ellen/ask-ellen-how-is-soft-hail-made/> (diakses 18 Agustus 2023).
- [24] Northeast Ohio Regional Sewer District. (2013) "WATER: It's called the "cycle" for a reason, right?". [Online]. <https://www.neorsd.org/water-its-called-cycle-for-reason-rig/> (diakses 18 Agustus 2023).
- [25] EurEau, "The Value of Water Services", Mei. 2021.
- [26] VectorMine. "Water treatment with coagulation, sedimentation and filters outline diagram". [Online]. <https://vectormine.com/item/water-treatment-with-coagulation-sedimentation-and-filters-outline-diagram/> (diakses 18 Agustus 2023).
- [27] Centers for Disease Control and Prevention. (2022) "Water Treatment". [Online]. [https://www.cdc.gov/healthywater/drinking/public/water\\_treatment.html](https://www.cdc.gov/healthywater/drinking/public/water_treatment.html) (diakses 18 Agustus 2023).
- [28] R. Magnes. (2012) "Technical Art by Ron Magnes". [Online]. <https://artrep1.com/2012/03/30/technical-art-by-ron-magnes/> (diakses 18 Agustus 2023).