

DAFTAR PUSTAKA

[1]	D. Daniswari, "Permainan Tradisional Gasing: Sejarah, Cara Memainkan, dan Bentuk," <i>Kompas.com</i> , 25 Juli 2022. [Online]. Available: https://regional.kompas.com/read/2022/07/25/144200578/permainan-tradisional-gasing-sejarah-cara-memainkan-dan-bentuk?page=all .
[2]	R. E. Lumbanrau, "Permainan Gasing: Tergerusnya putaran permainan 'kampungan' - Filosofi 'keseimbangan hidup' yang terlupakan dan kehilangan fungsi," <i>BBC News Indonesia</i> , 18 April 2021. [Online]. Available: https://www.bbc.com/indonesia/dunia-58814171 .
[3]	Elmedin S, Selma R, Carlo H, Dusanka B, "VR Video Storytelling for Intangible Cultural Heritage Preservation", di "Eurographics Workshop on Graphics and Cultural Heritage", 2018.
[4]	Administrator, "Buah Kayu yang Terus Berputar," <i>Indonesia.go.id</i> , 12 September 2017. [Online]. Available: https://indonesia.go.id/kategori/keanekaragaman-hayati/1303/buah-kayu-yang-terus-berputar .
[5]	Sintaury, Brigita Dian, Agty Devina Puspitasari, and Hani Noviyanti. "Kajian Etnomatematika Pada Permainan Gasing Yang Dijual Di Malioboro Yogyakarta." Prosandika Unikol (Prosiding Seminar Nasional Pendidikan Matematika Universitas Pekalongan). Vol. 1. 2020.
[6]	T. Saprima, Etriadi, & Nasrullah, "Permainan Gasing di Sambas," <i>Jurnal Sambas</i> , vol. 3, no. 1, pp. 13-27, 2020.
[7]	Hampus Liljekvist, "Detecting Synchronisation Problems in Networked Lockstep Games," Tesis Master, Blekinge Institute of Technology, 2016.
[8]	UNESCO, "Convention for the Safeguarding of the Intangible Cultural Heritage," Paris: UNESCO, 2003.
[9]	R. Cross, "The Rise and Fall of Spinning Tops," <i>American Journal of Physics</i> , vol. 81, no. 4, pp. 280–289, 2013.
[10]	C. M. Braams, "On the Influence of Friction on the Motion of a Top," <i>Physica</i> , vol. 18, no. 7–8, pp. 503–514, 1952.

[11]	Unity Technologies, "Execution order of event functions," <i>Unity Manual</i> . [Online]. Available: https://docs.unity3d.com/Manual/ExecutionOrder.html .
------	--