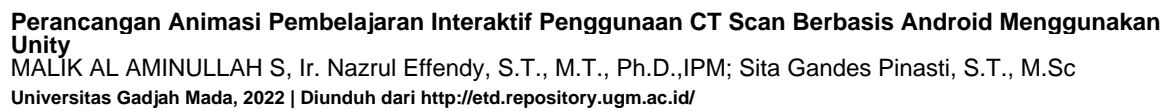


DAFTAR PUSTAKA

- [1] B. Dhawan, "CT Scans: Should we undergo routine CT scans? Benefits, risks, and things to consider," Financial Express, New Delhi, 2021.
- [2] C. Printz, "American College of Radiology takes steps to lower CT scan radiation exposure," *Cancer*, vol. 125, no. 2, pp. 172–172, 2019.
- [3] Bize, J., Le Coultre, R., Viry, A., & Verdun, F. R. (2020). *Exposition de la population suisse aux rayonnements ionisants en imagerie médicale en 2018* (No. REPORT_SBM). Office fédéral de la santé publique.
- [4] J. D. Mathews, A. V. Forsythe, Z. Brady, M. W. Butler, S. K. Goergen, G. B. Byrnes, G. G. Giles, A. B. Wallace, P. R. Anderson, T. A. Guiver, P. McGale, T. M. Cain, J. G. Dowty, A. C. Bickerstaffe, and S. C. Darby, "Cancer risk in 680 000 people exposed to computed tomography scans in childhood or adolescence: Data linkage study of 11 million Australians," *BMJ*, vol. 346, no. may21 1, 2013.
- [5] M. O'Connor, J. Stowe, J. Potocnik, N. Giannotti, S. Murphy, and L. Rainford, "3D virtual reality simulation in Radiography Education: The students' experience," *Radiography*, vol. 27, no. 1, pp. 208–214, 2021.
- [6] G. Poludniowski, G. Landry, F. DeBlois, P. M. Evans, and F. Verhaegen, "*spekcalc*: A program to calculate photon spectra from tungsten anode X-ray tubes," *Physics in Medicine and Biology*, vol. 54, no. 19, 2009.
- [7] G. Landry, F. deBlois, and F. Verhaegen, "ImaSim, a software tool for basic education of medical X-ray imaging in radiotherapy and radiology," *Frontiers in Physics*, vol. 1, 2013.
- [8] J. Stowe, C. O'Halloran, G. Photopoulos, A. D. Lia, M. Quinn, F. Tschan, R. Verwoolde, and C. Buissink, "CTSim: Changing teaching practice in radiography with simulation," *Radiography*, vol. 27, no. 2, pp. 490–498, 2021.
- [9] J. Stowe, C. O'Halloran, G. Photopoulos, A. D. Lia, M. Quinn, F. Tschan, R. Verwoolde, and C. Buissink, "CTSim: Changing teaching practice in radiography with simulation," *Radiography*, vol. 27, no. 2, pp. 490–498, 2021.
- [10] A. Ziv, S. Ben-David, and M. Ziv, "Simulation based medical education: An opportunity to learn from errors," *Medical Teacher*, vol. 27, no. 3, pp. 193–199, 2005.
- [11] L. Hopkins, B. S. Hampton, J. F. Abbott, S. D. Buery-Joyner, L. T. B. Craig, J. L. Dalrymple, D. A. Forstein, S. C. Graziano, M. L. McKenzie, A. Pradham, A. Wolf, and S. M. Page-Ramsey, "To the point: Medical Education, technology, and the Millennial Learner," *American Journal of Obstetrics and Gynecology*, vol. 218, no. 2, pp. 188–192, 2018.





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- [23] U. Technologies, “Asset workflow,” Unity. [Online]. Available: <https://docs.unity3d.com/Manual/AssetWorkflow.html>. [Accessed: 05-Oct-2022].
- [24] Ruparelia, N. B. (2010). Software development lifecycle models. ACM SIGSOFT Software Engineering Notes, 35(3), 8.
- [25] What is Sumi? [Online]. Available: <http://sumi.uxp.ie/about/whatis.html>. [Accessed: 05-Oct-2022].

