

DAFTAR REFERENSI

- Utomo, Vincent, Gregorius Satia Budhi & Liliana. (2015). *Pemanfaatan ID3 dan Influence Map pada Game Turn Based Strategy*.
Cambridge English Dictionary
[https://dictionary.cambridge.org/dictionary/english/computer-game \](https://dictionary.cambridge.org/dictionary/english/computer-game)
- Widyani, Yani. September. (2019). *Game development life cycle guidelines*. Bandung Institute of Technology, Conference Paper.
- Sanjaya, Andre Lionel, Gregorius Satria Budhi, Liliana. (2015). *Pembuatan Turn-Based Strategy Role Playing Game Menggunakan Unity Game Engine*. Universitas Kristen Petra.
- Unity. *Game engine, tools and multi platfrom*. Unity. <http://unity3d.com/unity.com>
- Russell, Stuart & Peter Norvig. (2020) *Artificial Intellingence: A Modern Approach (4th ed)*. Prentice Hall.
- Kaplan, Andreas, Michael Haenlein. (2019). *Siri, Siri in my Hand, who's the Fairest in the Land? On the Interpretations, Illustrations and Implications of Artificial Intelligence*. Business Horizons.
- Yang Li & Dai-Wen Xu. (2016). *A Game AI based on ID3 Algorithm*. School of Electronic Science and Applied Physics. Hefei. China.
- Schell, J., (2018) *Art Of Games Design*. Elsevier Inc.
- Mathias Lumban Tobing, Dema, Ema Utami, & Hanif Al Fatta. (2019). *Analisis Perbedaan Genre Game Pada Google Play Menggunakan Framework Octalysis*. Yogyakarta. Universitas AMIKOM.
- Ari Wijaya, Angga, Saiful Bukhori, Nelly Oktavia. (2017). *Perancangan dan Pembuatan Serious Game Sebagai Simulasi Aktivitas Bisnis dan Akuntansi Menggunakan Pendekatan Agent-Based Modelling*. Jember. Universitas Jember.
- Daryatni, Tri, Mochamad Hariadi, Ahmad Zainul Fanani. (2016). *Perilaku Smart NPC Berbasis Koordinasi Multi Agent Menggunakan Fuzzy Coordinator*. Institut Teknologi Sepuluh November.
- Teguh Irawan, Fathony, Eriq Muh. Adams Jonemaro, Muhammad Aminul Akbar. (2018). *Implementasi Multi-Agent Path Finding Menggunakan Algoritma Conflict-Based Search Pada Game Bergenre Adventure-Puzzle*. Universitas Brawijaya.

- Novita Putri, Astrid, Rasti Prathivi. (2016). *Game Scoring Supporting Objects Menggunakan Agen Cerdas Berbasis Artificial Intelligence*. Universitas Semarang.
- Bagoes, Bezaleel. (2021). *Implementasi Algoritma Perlin Noise Untuk Procedural Terrain Generation Dalam Game Let's Mining*. Institut Teknologi Indonesia.
- Budiman, Ilham, Sopyan Saori, Ramdan Nurul Anwar. (2021). *Analisis Pengendalian Mutu Di Bidang Industri Makanan*. Universitas Muhammadiyah Sukabumi.
- Palacios, Gorge. (2016). *Unity 5.x Game AI Programming Cookbook*. Birmingham. Packt Publishing.
- Wibawanto, Wandah. (2017). *Metode Trigger Detection Untuk Gerakan Kendaraan NPC Dalam Game*. Universitas Negeri Semarang.
- Jamili Oskouei, Rozita, Hamidreza Naghizadeh Varzeghani, Zahra Samadyar. (2022). *Intelligent Agents: A Comprehensive Survey*. Islamic Azad University