Список литературы

- 1. Russell, S., Norvig, P. Artificial Intelligence: A Modern Approach (4th ed.).
- 2. Marsland, T. A. Computer Chess and Search.
- 3. Laird, J. E. The SOAR Cognitive Architecture.
- 4. Chabris, C., Hearst, E. Visualization, Pattern Recognition, and Decision Making in Chess.
- 5. Shannon, C. (1950). Programming a Computer for Playing Chess.
- 6. Newell, A., & Simon, H. A. (1972). Human Problem Solving. Prentice-Hall.
- 7. Browne, C. et al. (2012). A Survey of Monte Carlo Tree Search Methods.
- 8. Silver, D. et al. (2018). A General Reinforcement Learning Algorithm that Masters Chess, Shogi, and Go.
- 9. De Groot, A. (1965). Thought and Choice in Chess.
- 10. Anderson, J. R. (2007). How Can the Human Mind Occur in the Physical Universe?
- 11. Laird, J. E. (2012). The SOAR Cognitive Architecture.
- 12. Chess Programming Wiki [Электронный ресурс]. URL: https://www.chessprogramming.org (дата обращения: 25.05.2025).
- 13. Unity Documentation [Электронный ресурс]. URL: https://docs.unity.com (дата обращения: 25.05.2025).
- GitHub: Chess-Coding-Adventure [Электронный ресурс]. URL: https://github.com/SebLague/Chess-Coding-Adventure (дата обращения: 25.05.2025).