References

Adams, E. (2014). *Fundamentals of shooter game design*. pp.23-26.

Basilico, N., De Nittis, G. and Gatti, N. (2017). Adversarial patrolling with spatially uncertain alarm signals. *Artificial Intelligence*, 246, pp.220-257.

Basilico, N., Gatti, N. and Amigoni, F. (2012). Patrolling security games: Definition and algorithms for solving large instances with single patroller and single intruder. *Artificial Intelligence*, 184-185, pp.78-123.

Bond, J. (2014). *Introduction to game design, prototyping, and development*. Addison Wesley.

Buckland, M. (2009). *Programming game AI by example*. Plano, Texas: Wordware Publ.

Kehoe, D. (2015). *Designing Artificial Intelligence for Games (Part 1)*. [online] Software.intel.com. Available at: https://software.intel.com/en-us/articles/designing-artificial-intelligence-for-games-part-1 [Accessed 5 Oct. 2017].

Kehoe, D. (2015). *Designing Artificial Intelligence for Games (part 2) | Intel® Software*. [online] Software.intel.com. Available at: https://software.intel.com/en-us/articles/designing-artificial-intelligence-for-games-part-2/ [Accessed 5 Oct. 2017].

Kehoe, D. (2015). *Designing Artificial Intelligence for Games (part 3) | Intel® Software*. [online] Software.intel.com. Available at: https://software.intel.com/en-us/articles/designing-artificial-intelligence-for-games-part-3/ [Accessed 5 Oct. 2017].

Kehoe, D. (2015). *Designing Artificial Intelligence for Games (Part 4) | Intel® Software*. [online] Software.intel.com. Available at: https://software.intel.com/en-us/articles/designing-artificial-intelligence-for-games-part-4/ [Accessed 5 Oct. 2017].

Palacios, J. (2016). *Unity 5.x game AI programming cookbook*. Birmingham: Packt Publishing.

Penton, R. (2004). *Beginning C# game programming*. Boston: Cengage Learning PTR.

Smet, B. (2013). *C# 5.0 unleashed*. Indianapolis, Ind: Sams.