

## List of publications for literature review

1. Altmann, J., Sauer, F. 2017. Autonomous Weapon Systems and Strategic Stability. *Survival*, Vol. 59, Issue 5.
2. Barbé, E., Badell, D. 2020. The European Union and Lethal Autonomous Weapons Systems: United in Diversity? *European Union Contested Foreign Policy in a New Global Context. Norm Research in International Relations*.
3. Bauer, W., A. 2020. Virtuous vs. utilitarian artificial moral agents. *AI & Society*.
4. Bode, I. 2019. Norm-making and the Global South: Attempts to Regulate Lethal Autonomous Weapons Systems. *Global Policy*, Vol. 10, Issue 3.
5. Bode, I., Huelss, H. 2018. Autonomous weapons systems and changing norms in international relations. *Review of International Studies*, Vol. 44.
6. De Lucia Dahlbeck, M. 2020. AI and Spinoza: a review of law's conceptual treatment of Lethal Autonomous. *AI & Society*.
7. Dremljuga, R. 2020. General Legal Limits of the Application of the Lethal Autonomous Weapons Systems within the Purview of International Humanitarian Law. *Journal of Politics and Law*, Vol. 13, No. 2.
8. Etzioni, A. 2018. Pros and Cons of Autonomous Weapons Systems. *Library of Public Policy and Public Administration*, Vol. 1.
9. Gómez de Ágreda, A. 2020. Ethics of autonomous weapons systems and its applicability to any AI systems. *Telecommunications Policy*, Vol. 44, Issue 6.
10. Guersenzvaig, A. 2018. Autonomous Weapon Systems Failing the Principle of Discrimination. *IEEE Technology and Society Magazine*, Vol. 37, Issue 1.
11. Gunawan, Y., Aulawi, M., H., Ramadhan A., R. 2019. Command Responsibility of Autonomous Weapons Systems under International Humanitarian Law. *Indonesian Law Journal*.
12. Heyns, C. 2016. Human Rights and the use of Autonomous Weapons Systems (AWS) During Domestic Law Enforcement. *Human Rights Quarterly*, No. 38.
13. Hoffman, R., R., Cullen, T., M., Hawley, J., K. 2016. The myths and costs of autonomous weapon systems. *Bulletin of The Atomic Scientists*, Vol. 72, No. 4.
14. Horowitz. M., C. 2019. When speed kills: Lethal autonomous weapon systems, deterrence and stability. *Journal of Strategic Studies*.
15. Horowitz. M., C. 2016. The Ethics & Morality of Robotic Warfare: Assessing the Debate over Autonomous Weapons. *Daedalus*, Vol. 145, No. 4, The MIT Press Journals.
16. Huelss, H. 2020. Norms Are What Machines Make of Them: Autonomous Weapons Systems and the Normative Implications of Human-Machine Interactions. *International Political Sociology*, Vol. 14, Issue 2.
17. Huelss, H. 2019. Deciding on Appropriate Use of Force: Human machine Interaction in Weapons Systems and Emerging Norms. *Global Policy*, Vol. 10, Issue 3.
18. Hynek, N., Solovyeva, A. 2020. Operations of power in autonomous weapon systems: ethical conditions and socio-political prospects. *AI & Society*.
19. Jones, E. 2018. A Posthuman-Xenofeminist Analysis of the Discourse on Autonomous Weapons Systems and Other Killing Machines. *Australian Feminist Law Journal*, Vol. 44, Issue 1.
20. Kanuck, S. 2019. Humor, Ethics, and Dignity: Being Human in the Age of Artificial Intelligence. *Ethics & International Affairs*.
21. Koppelman, B. 2019. How Would Future Autonomous Weapon Systems Challenge Current Governance Norms? *Rusi Journal*, Vol. 164, Issue 5-6.
22. Korać, S., T. 2018. Depersonalisation of Killing Towards A 21st Century Use of Force "Beyond Good and Evil?" *Philosophy and Society*, Vol. 29, No. 1.
23. Lachow, I. 2017. The upside and downside of swarming drones. *Bulletin of the Atomic Scientists*.
24. Melancon, A-A. 2020. What's wrong with drones? Automatization and target selection. *Small Wars & Insurgencies*. Vol. 31, No. 4.

25. Park, S. 2020. Analysis of the Positions Held by Countries on Legal Issues of Lethal Autonomous Weapons Systems and Proper Domestic Policy Direction of South Korea. *Korean Journal of Defense Analysis*, Vol. 3, Issue 3.
26. Riebe, T., Schmid, S., Reuter, C. 2020. Meaningful Human Control of Lethal Autonomous Weapon Systems: The CCW-Debate and Its Implications for VSD. *IEEE Technology and Society Magazine*, Vol. 39, Issue 4.
27. Rosert, E., Sauer, F. 2019. Prohibiting Autonomous Weapons: Put Human Dignity First. *Global Policy*, Vol. 10, Issue 3.
28. Santoni de Sio, F., van den Hoven, J. 2018. Meaningful Human Control over Autonomous Systems: A Philosophical Account. *Frontiers in Robotics and AI*.
29. Sehrawat, V. 2017. Autonomous weapon system: Law of armed conflict (LOAC) and other legal challenges. *Computer Law & Security Review*, Vol. 33, Issue 1.
30. Sharkey, A. 2018. Autonomous weapons systems, killer robots and human dignity. *Ethics and Information Technology*.
31. Skerker, M., Purves, D., Jenkins, R. 2020. Autonomous weapons systems and the moral equality of combatants. *Ethics and Information Technology*.
32. Soltanzadeh, S., Galliot, J., Jevglevska, N. 2020. Customizable Ethics Settings for Building Resilience and Narrowing the Responsibility Gap: Case Studies in the Socio-Ethical Engineering of Autonomous Systems. *Science and Engineering Ethics*, Vol. 2, Issue 5.
33. Sparrow, R. 2016. Robots and Respect: Assessing the Case Against Autonomous Weapon Systems. *Ethics & International Affairs*, Vol. 30, Issue 1.
34. Taylor, I. 2020. Who Is Responsible for Killer Robots? Autonomous Weapons, Group Agency, and the Military-Industrial Complex. *Journal of Applied Philosophy*.
35. Umbrello, S., Torres, P., De Bellis, A. F. 2020. The future of war: could lethal autonomous weapons make conflict more ethical? *AI & Society*.
36. Van Esch, P., Northey, G., Striluk, M., Wilson, H. 2017. Autonomous weapon systems: Is a space warfare manual required? *Computer Law & Security Review*, Vol. 33, Issue 3.
37. Verbruggen, M. 2019. The Role of Civilian Innovation in the Development of Lethal Autonomous Weapon Systems. *Global Policy*, Vol. 10, Issue 3.
38. Verdiesen, I., Santoni de Sio, F., Dignum, V. 2020. Accountability and Control Over Autonomous Weapon Systems: A Framework for Comprehensive Human Oversight. *Minds and Machines*.
39. Verdiesen, I., Santoni de Sio, F., Dignum, V. 2019. Moral Values Related to Autonomous Weapon Systems. *IEEE Technology and Society Magazine*, Vol. 3, Issue 4.
40. Warren, A., Hillas, A. 2020. Friend or frenemy? The role of trust in human machine teaming and lethal autonomous weapons systems, Vol. 31, No. 4.
41. Yurievich, M., A., Vladimitovna, G., Y., Anatolievna, P., D., Igorevna, M., O. 2019. Deadly Automatic Systems: Ethical and Legal Problems. *Journal of Politics and Law*, Vol. 12, No. 4.