1. Record Nr. UNINA9910831807703321 Autore **Enemark Christian** Titolo Moralities of Drone Violence / / Christian Enemark Pubbl/distr/stampa Edinburgh: ,: Edinburgh University Press, , [2023] ©2023 **ISBN** 9781474490108 Edizione [1st ed.] Descrizione fisica 1 online resource (256 p.) Disciplina 174/.9355 Soggetti Drone warfare - Moral and ethical aspects Military ethics LAW / International Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Frontmatter -- CONTENTS -- ACKNOWLEDGEMENTS -- LIST OF Nota di contenuto ABBREVIATIONS -- Chapter 1 INTRODUCTION: ARMED DRONES AND DRONE VIOLENCE -- Chapter 2 WARFARE -- Chapter 3 VIOLENT LAW ENFORCEMENT -- Chapter 4 THE PROBLEM OF 'GREY' DRONE VIOLENCE -- Chapter 5 TELE-INTIMATE VIOLENCE -- Chapter 6 DEVOLVED VIOLENCE -- Chapter 7 CONCLUSION: DRONE VIOLENCE AND THE SCOPE FOR FUTURE RESTRAINT -- BIBLIOGRAPHY -- INDEX An ethical assessment of violent drone use considering military ethics, Sommario/riassunto law enforcement ethics, moral injury and ethical human-machine interactionAssesses the potential for just and unjust uses of armed drones, drawing upon multiple conceptual bases for making moral judgments about violenceUses a broad framework to ethically assess drone violence, drawing upon and reaching beyond traditional Just War thinkingOffers a newly integrated survey of drone violence conceptualised as warfare, violent law enforcement, tele-intimate violence, or violence devolved to AlProvides a detailed exploration of the relationships between weaponised drone technology, international politics, criminal justice, and ethical theoryMoral uncertainty surrounding the use of armed drones has been a persistent problem for more than two decades. In response, Moralities of Drone Violence aims

to provide greater clarity by exploring and ordering a variety of ways in

which violent drone use can be judged as just or unjust in various circumstances. The book organises moral ideas around a series of concepts of 'drone violence': warfare, violent law enforcement, tele-intimate violence, and violence devolved from humans to artificial intelligence (AI) technologies. In contrast to the way armed drones tend to be debated narrowly in terms of war and law, this broad-based approach to normative inquiry affords more scope to discern and address the potential for these weapon systems to support moral progress or to generate injustice.