Drone Warfare: Ethical and Psychological Issues

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ABSTRACT

The United States is now relying on Reaper and Predator drone strikes as its primary strategy in the continuing War on Terrorism. This paper argues for the rational scrutiny drone warfare has yet to receive. It is argued that drone warfare is immoral as it fails both the jus in bello and the jus ad bellum conditions of Just War theory. Drone warfare cannot be accepted on utilitarian grounds either, as it is very probable that terrorists will acquire drones capable of lethal strikes and deploy them against defenseless civilians. Moreover, by examining the psychological bases for reliance on drone warfare, as well as the message the United States is sending adversaries, we need to be concerned that, rather than reduce the likelihood of terrorists strikes, the U.S. reliance on drones strikes threatens to institutionalize terrorism as the status quo for the foreseeable future.

Keywords: Drones, Drone Warfare, Ethics, Frames, Just War, Jus Ad Bellum, Jus In Bello, Myths, Obama, Terrorism, Utilitarianism

INTRODUCTION

Drones have received considerable attention in the news lately as a promising but controversial technological innovation. Private corporations foresee new business possibilities and greater profits, small lightweight drones marketed as self-“piloted” gadgets have attracted recreational users, and police and law enforcement officials across America foresee the advantages of using the “unblinking stare” of surveillance drones to police us (Jayakumar, 2015). Of course, the most controversial use of the new technology concerns the ways in which remotely-controlled, armed drones are now used as President Obama’s preferred way of responding to the perceived threats posed by al-Qaeda, the Taliban, ISIS and other terrorist operatives. Not since public debates over President Regan’s proposed Strategic Defense Initiative, popularly dubbed “star wars,” has American military strategy been the subject for such widespread concern at home and abroad.

Remotely “piloted” drones, or “unmanned aerial vehicles” (UAVs) known as Predators received extensive use for surveillance purposes during the 1999 NATO intervention in Kosovo. Subsequently armed with Hellfire missiles Predators as “unmanned combat air vehicles” (UCAVs) were first tested in February 2001. The first targeted death, authorized by President George W. Bush in June 2004 and supervised by the Central Intelligence Agency (CIA), occurred when a Predator armed with...
a Hellfire missile killed a suspected Pakistani al-Qaeda operative in South Waziristan (Coll, 2014, p. 102). Still, the Bush administration’s use of drones was rather restrained compared with President Obama’s. Bush allowed 49 drone strikes to be launched between 2004 and 2008. According to figures assembled by the Bureau of Investigative Journalism, between 2009 and mid-January 2015, there have been 364 drone strikes, mostly in Pakistan, but also in Iraq, Libya, Somalia, Syria, Yemen, and at least 1 in the Philippines (Kreps & Zenko, 2014).

While Amnesty International is concerned that lethal drone strikes may be war crimes (Boone, 2013), speaking at the Naval Defense University in Washington, DC, President Obama declared that drone warfare met the requirements of Just War theory (BBC News, 2013). Apparently Obama was encouraged by the greater precision of strikes by the Reaper, the Predator’s successor, which can fire a smaller two-foot missile known as a “Small Smart Weapon” (SSW). The Reaper, a larger and heavier drone than the Predator has greater surveillance capabilities, longer flight times, and carries larger payloads than its predecessor. Allegedly, a SSW can “take out” a human target without harming persons in an adjoining room (Coll, 2014, p. 101), although no one has explained how drone surveillance can be certain which room a target is in or how many people are in it. In any case, lethal drone strikes are now not only the cornerstone of the U.S. response to the “war on Terror” Obama inherited from Bush, they are also so widely regarded as the most promising way of eliminating the terrorists (and possibly dissidents) that they are avidly sought by other states, and the Obama administration has recently decided that manufacturers could sell them abroad (Ryan, 2015).

What should we think about lethal drone strikes, and more broadly about the wisdom and morality of a technological “fix” to the problem of terrorism? These are the general questions I address in this paper. However, I will not be including in this discussion unmanned and non-piloted robotic warfare or cyber-warfare. Contrary to putting issues of robotic and cyber-warfare on the back burner, we badly need a more robust public debate about the possible (or likely) advent of these innovations. Such warfare would continue to explode our paradigms for ethical, and perhaps rational, thinking about the conduct of war. However, unless checked, armed drones are likely to presage the development of a more dangerous generation of robotic weapons; moreover, drone strikes are likely to set important precedents about moral beliefs or intuitions about distance-operated and unmanned weaponry. Consequently, although some of the issues considered here pertain to technological innovations more advanced than drones, there is a compelling case for focusing at present on the ethics and psychology of drone warfare.

In what follows I will give relatively little attention to the technological features of unmanned (but piloted) combat air vehicles, or drones (UCAVs). My purpose will be to advance two related arguments. I shall argue that armed drone strikes as they are being used by the Obama administration are unethical. They are unethical for two major reasons. First, contrary to Obama’s claims, their use does not conform to the principles of Just War theory; on the contrary, efforts to apply drone warfare conform to the principles of Just War theory fail completely. Second, I argue that the use of UCAVs produces effects far worse than the problem for which they are the presumed “solution.” As the history of weaponry shows, the technological innovations give one side only a temporary advantage; for this reason and others, the long-term consequences of this innovation are likely to be very bad. Indeed, UCAVs are likely to worsen the barbarities of terrorism in the future.

In the second argument, I consider what makes drone warfare attractive, but not in terms of the explicitly stated, “official” reasons presented by the Obama administration and others. Rather, my concern is with the way discourse about drones and mythical imagery short-circuit rational reflection, thus enabling us to rely on mythical thinking about American exceptionalism and myths about technological “progress”
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