	Dual-use distinguishability: How 3D-printing shapes the security	
	Citation Information Notes on Contributors	vii
ÇĂ.Ç	How does the offense-defense balance scale?	
PA	RT I: INTRODUCTION sond and A ban les in the	
	Emerging technologies and international stability Todd S. Sochsor, Noil Marana and Caitlin Talmadae	3
	Todd S. Sechser, Neil Narang and Caitlin Talmadge	
277		
PA	RT II: COMPETITION AND COERCION IN THE TECHNOLOGICAL AGE	
1	The capability/vulnerability paradox and military revolutions:	
	Implications for computing, cyber, and the onset of war Jacquelyn Schneider	21
2	Cheap fights, credible threats: The future of armed drones	
	and coercion	44
	Amy Zegart	
3	Extended deterrence and assurance in an emerging technology	
	environment	85
	Rupal N. Mehta	
DA	DT III. CDICIC CONIELICT AND WAD	
PA	RT III: CRISIS, CONFLICT, AND WAR	
4	Blood and robots: How remotely piloted vehicles and related	
	technologies affect the politics of violence Erik Gartzke	113
5	When speed kills: Lethal autonomous weapon systems,	
	deterrence and stability	144
	Michael C. Horowitz	

PART IV: OFFENSE, DEFENSE, AND STABILITY

limiting hypersonic glide vehicles

Asymmetric arms control and strategic stability: Scenarios for

6	from the Cold War, implications for today Caitlin Talmadge	169
PA	RT IV: OFFENSE, DEFENSE, AND STABILITY	
7	Asymmetric arms control and strategic stability: Scenarios for limiting hypersonic glide vehicles Heather Williams	19
8	Dual-use distinguishability: How 3D-printing shapes the security dilemma for nuclear programs Tristan A. Volpe	220
9	How does the offense-defense balance scale? Ben Garfinkel and Allan Dafoe	24
PA	RT V: LESSONS LEARNED AND FUTURE DIRECTIONS	
10	Conclusion Lawrence Rubin and Adam N. Stulberg	27
	The capability/vulnerability paradox and military revolutions: Implications for computing, cyber, and the onset of war, Jacquelyn Schneider	29
	Cheap fights, credible threats: The future of armed drones and	

Extended deterrence and assurance man emerging rechnology

4 _ Blood and robots. How remotely piloted vehicles and related

When speed kills: Lethal autonomous weapon systems,

Army Zegart.

Insmnotivas

Erik Gartzke

deterrence and stability

Michael C. Horowitz

Rupal N. Michta

PART III: CRISIS, COMPLICT, AND MAR

technologies affect the politics of violence