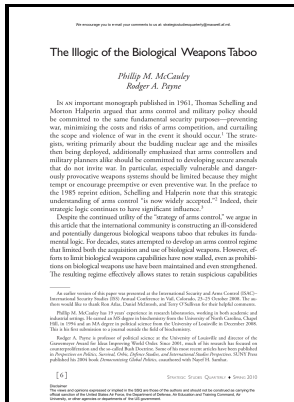


Incapacitating biochemical weapons - promise or peril?

Lexington Books - Incapacitating Biochemical Weapons (豆瓣)



Description: -

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Chemical warfare
Disarmament
Chemical arms control
Incapacitating biochemical weapons - promise or peril?

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WikiLeaks

Alan Pearson, Marie Chevrier, and Mark Wheels, Incapacitating Biochemical Weapons: Promise or Peril? To be clear, there are significant hurdles that still need to be addressed before any nation could plausibly use this technology to develop new biological weapons.

Incapacitating Biochemical Weapons

But even with these measures in place, this research still seems like an unnecessary risk, given the danger that the bio-engineered viruses could turn into a pandemic threat, and that some experts think that there are far better and safer ways to unlock the mysteries of flu transmissibility.

Conclusion and Recommendations This book, with its essays by leading players in the field, provides an excellent and urgently needed analysis of incapacitating biochemical weapons. The United States cannot afford an attitude that assumes all biological threats are homogenous enough to address under one construct.

Incapacitating Biochemical Weapons

An agent has yet to be found that can effectively incapacitate people without risk of death when used in a real-world military or law enforcement situation. As the technology and the potential threats evolve, various U.

Synthetic Biology: The Promise and Peril of a New Dual

Incapacitating biochemical weapons; promise or peril?. However, while the chance of airborne transmission of H7N1 in humans by droplet is apparently low, the test animals that it did manage to infect became very ill indeed—60 percent of ferrets infected through the airborne route died. Human Rights Law and the Use of Incapacitating Biochemical Weapons Chapter 15 15.

Books

Other nations are eager to exploit the potential benefits of synthetic biology. The good news is that most of this technology is still largely beyond the capabilities of violent extremist organizations and limited to nation-states with sophisticated laboratories and good resources.

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