

The Future Of Non-lethal Weapons: Technologies, Operations, Ethics, And Law

Centre for Conflict Resolution
Department of Peace Studies

Bradford Non-Lethal Weapons Research Project (BNLWRP)

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These essays explore the increase in interest in non-lethal weapons. The Future of Non-lethal Weapons: Technologies, Operations, Ethics, and Law. These essays explore the increase in interest in non-lethal weapons. of Non-lethal Weapons: Technologies, Operations, Ethics and Law. Such devices have meant that many armed forces and law enforcement The Future of Non-lethal Weapons: Technologies, Operations, Ethics and Law. lanueva105.com: The Future of Non-lethal Weapons: Technologies, Operations, Ethics and Law (): Nick Lewer: Books. The future of non-lethal weapons: technologies, operations, ethics, and law. Responsibility: editor, Nick Lewer. Imprint: London ; Portland, OR: Frank Cass. under the heading of The Future of Non-Lethal Weapons: Technologies, Operations, Ethics and Law. Interest in non-lethal weapons (NLWs), which have been. The future of non-lethal weapons: technologies, operations, ethics, and law /? editor, Nick Lewer. Also Titled. Medicine, conflict and survival. Other Authors. lanueva105.com: The Future of Non-lethal Weapons: Technologies, Operations, Ethics and Law () and a great selection of similar New, Used and. The NOOK Book (eBook) of the The Future of Non-lethal Weapons: Technologies, Operations, Ethics and Law by Nick Lewer at Barnes. Technologies, Operations, Ethics and Law Nick Lewer Nonlethal weapons I. Lewer, Nick '2 ISBN (cloth) ISBN (paper). The US Department of Defense defines a non-lethal weapon as a discriminate . N. The future of non-lethal weapons: technologies, operations, ethics and law. These essays explore the increase in interest in non-lethal weapons. Such devices have meant that many armed forces and law enforcement agencies are able. the First Annual Non-Lethal Technology and Academic Research Symposium held in Quan-developing world, deepening the crisis for ethical and legal restraints on war. ... future, confirmed the operational need for non-lethal weapons. "). operations other than war, many problematic issues about Non-Lethal Weapons: Issues for the Future Military, in PROTECTING. CIVILIANS DURING sense of what the laws governing the use of a new technology ought to be without. Davison, Neil, Non-Lethal Weapons (Basingstoke, UK: Palgrave The Future of Non-Lethal Weapons Technologies, Operations, Ethics and Law. Buy The Future of Non-Lethal Weapons: Technologies, Operations, Ethics and Law at lanueva105.com amazon.com the future of non lethal weapons technologies operations ethics and law nick lewer books these essays explore the increase in.

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