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	Titolo	34th IEEE Photovoltaic Specialists Conference : Philadelphia, PA, June 7-12, 2009
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	ISBN	1-4244-2950-1
	Descrizione fisica	1 online resource (535 pages)
	Soggetti	Solar batteries Photovoltaic power generation
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	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910255188703321
	Titolo	Targeting: The Challenges of Modern Warfare / / edited by Paul A.L. Ducheine, Michael N. Schmitt, Frans P.B. Osinga
	Pubbl/distr/stampa	The Hague : , : T.M.C. Asser Press : , : Imprint : T.M.C. Asser Press, , 2016
	ISBN	94-6265-072-1
	Edizione	[1st ed. 2016.]
	Descrizione fisica	1 online resource (303 p.)
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	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
	Nota di contenuto	Introduction -- Targeting in Context -- From Douhet to Drones, Air Warfare and the Evolution of Targeting -- The Current Targeting

Process -- Some Considerations Concerning the Role of the *Ius ad Bellum* in Targeting -- The Law of Targeting.- Ethical Issues in Targeting.- Rules of Engagement and Targeting.- Means and Methods of the Future: Autonomous Systems.- Non-kinetic Capabilities: Complementing the Kinetic Prevalence to Targeting -- Targeting in a Coalition Operations -- Evaluating the Effectiveness of Leadership Decapitation Tactics Against Terrorist Groups.

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#### Sommario/riassunto

This book offers a multidisciplinary treatment of targeting. It is intended for use by the military, government legal advisers and academics. The book is suitable for use in both military training and educational programs and in Bachelor and Master degree level courses on such topics as War Studies and Strategic Studies. The book first explores the context of targeting, its evolution and the current targeting process and characteristics. An overview of the legal and ethical constraints on targeting as an operational process follows. It concludes by surveying contemporary issues in targeting such as the potential advent of autonomous weapon systems, 'non-kinetic' targeting, targeting in multinational military operations and leadership decapitation in counter-terrorism operations. The deep practical experience and academic background of the contributors ensures comprehensive treatment of current targeting and use of force issues. Paul Ducheine is Professor for Cyber Operations and Cyber Security, Netherlands Defence Academy, Breda, The Netherlands; and Professor of Law of Military Cyber Operations and Cyber Security at the University of Amsterdam, The Netherlands. Michael Schmitt is Charles H. Stockton Professor & Director, Stockton Center for the Study of International Law, U.S. Naval War College, Newport, Rhode Island, and Professor of Public International Law, University of Exeter, UK. Frans Osinga is Chair of the War Studies Department, Netherlands Defence Academy, Breda, The Netherlands, and Professor of Military Operational Art and Sciences.

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