

1. Record Nr.	UNINA9910784682003321
Titolo	Leaders in war : West Point remembers the 1991 Gulf War // edited by Frederick W. Kagan and Christian Kubik
Pubbl/distr/stampa	London ; ; New York : , : Frank Cass, , 2005
ISBN	1-134-26925-0 0-429-23029-X 1-134-26926-9 1-280-11182-8 0-203-32748-9
Descrizione fisica	1 online resource (213 p.)
Collana	Cass Military Studies
Altri autori (Persone)	KaganFrederick W. <1970-> KubikChristian
Disciplina	956.7044/24/092273
Soggetti	Persian Gulf War, 1991 - Campaigns Persian Gulf War, 1991 United States Armed Forces History 20th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 194) and index.
Nota di contenuto	The battle for Norfolk / John S. Brown -- Attacking the Republican Guard / Eric T. Olson -- Airborne unit operations / James Johnson -- Theater logistical support / Kent Laudeman -- Military police support / Richard A. Pomager -- Strategic military intelligence support / Christine Carbone Sandoval -- The Battle of 73 Easting / H.R. McMaster -- Fratricide at Ar Rumaylah / Jonathan J. Negin -- Tactical logistics support / Sandra L. Vann-Olejasz -- Platoon leader challenges / Chris Kubik -- Tactical engineer support / Michael Huber -- Training "individual ready reserve" soldiers / Chris Tatarka -- Conclusion : the lessons of Desert Storm / Barry R. McCaffrey.
Sommario/riassunto	Leaders in War present unique first-person perspectives across the spectrum of American combat operations during the 1991 Persian Gulf War. From division commanders to platoon leaders, the authors deliver an insider's view of tough leadership challenges, tragic failures, and triumphant victories. Leaders in War captures the essence of the post-Cold War US Army: how an all-volunteer army, equipped with new

weapons systems and adjusting to new battle doctrine, mounted one of history's most successful military campaigns. Described here are the details of the tre
