1. Record Nr. UNINA9910473538203321 Autore Erickson Edward J. <1950-> Titolo Phase Line Attila: the amphibious campaign for Cyprus, 1974 / / Edward J. Erickson, Mesut Uyar Quantico, VA,: Marine Corps University Press (MCUP), 2020 Pubbl/distr/stampa 1 electronic resource (264 p.) Descrizione fisica 956.9304 Disciplina Soggetti Postwar 20th century history, from c 1945 to c 2000 Cyprus History Turkish Invasion, 1974 Turkey History, Military 20th century Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di contenuto A study in amphibiosity -- The militarization of Cyprus -- Planning the assault G-5 to G-1 -- The G-day assault -- Consolidating the lodgment G+1 to G+2 -- The operational pause, 23 July-13 August 1974 -- Breakout to Phase Line Attila, 14-16 August 1974 --Reflections on amphibiosity. Sommario/riassunto This monograph will prove to be one of the more valuable works ever written on the efficacy of modern era amphibious warfare. While many students of military affairs have assumed that large-scale forcible entry amphibious operations are a thing of the past, the authors have done an outstanding job, in just eight concise and well-written chapters, to demonstrate how amphibious warfare, in combination with other joint operations, can prove decisive on modern-day battlefields. Covering a little-known combat operation that incredibly involved two neighboring North Atlantic Treaty Organization (NATO) allies--Greece and Turkey-the 1974 battle known in Turkey as Operation Star Drop-4 and erroneously in the West as Operation Attila, took place on the perpetually restive island nation of Cyprus. Moreover, the authors have

finally brought to light what is "arguably only one of two such [amphibious] operations" fought since 1945 that involved a

substantially opposed landing. The operation also included the heavy use of airborne, airmobile, naval surface, and other follow-on armored forces that proved decisive toward relative Turkish success on Cyprus