

Technology and military doctrine

Type de contenu : Texte

Type de médiation : sans médiation

Type de support : Volume

Titre(s) : Technology and military doctrine : essays on a challenging relationship / I. B. Holley Jr,...

Auteur(s) : Holley, Irving Brinton (1919-2013)

Autre(s) auteur(s) : Air university press Alabama

Publication : Maxwell Air Force Base (Ala.) : Air University press, 2004

Description matérielle : 1 volume (XII-160 pages) : illustrations, tableaux ; 24 cm

ISBN : 1-58566-127-9

978-1-5856-6127-5

Classification décimale Dewey : 358.400 973

Note(s) : "Août 2004"

Impressions

Note sur les bibliographies et les index : Bibliographie pages 157-160. Notes bibliographiques

Note sur le contenu : The role of doctrine The doctrinal process : some suggested steps Concepts, doctrines, principles Some seminal thinkers on technology and doctrine Weapons and doctrine : a historical introduction Insights on technology and doctrine Of saber charges, escort fighters, and spacecraft : the search for doctrine Looking backward to see ahead in space : reflections on the need for space doctrine A modest proposal : making doctrine more memorable Fifty questions for doctrine writers : means are as important as ends The dynamics of doctrinal development

Résumé ou extrait : This compilation of essays includes copies of speeches and articles that Dr. I.B. Holley Jr., Major General, USAFR, retired, has delivered and written throughout his career as a military officer and scholar of military history and thought. In these essays, Holley primarily addresses the need for the Air Force to adapt its doctrine and the processes of formulating and disseminating that guidance as the technology of air and space warfare improves. Dr. Holley's common message throughout is that the process of how the Air Force develops its doctrine and preaches and teaches that doctrine to its Airmen is as important or, perhaps, more so than its content

Sujet - Collectivité : Etats-Unis Air force.

Sujet - Nom commun : Doctrines militaires -- États-Unis
Doctrines militaires -- Effets des innovations technologiques
Art et science militaires -- États-Unis