

The Falklands-Malvinas war

Type de contenu : Texte

Type de médiation : sans médiation

Type de support : Volume

Titre(s) : The Falklands-Malvinas war : a model for North-South crisis prevention / Virginia Gamba

Auteur(s) : Gamba-Stonehouse, Virginia (1954-....)

Mention d'édition : [Reproduction en fac-similé]

Publication : London New York (N.Y.) : Routledge, 2026

Description matérielle : 1 volume (XII-212 pages) : illustrations ; 24 cm

Collection : Routledge revivals

ISBN : 978-1-0412-9752-9

1-04-129752-1

978-1-0412-9753-6

EAN : 9781041297529 relié

Appartient à la collection : Routledge revivals

Classification décimale Dewey : 997.110 24

Note sur les bibliographies et les index : Bibliographie pages 195-203. Notes bibliographiques. Index

Note sur l'original reproduit : Reproduction en fac-similé de l'édition originale de 1987, Boston : London : Sydney : Allen & Unwin, 1987

Résumé ou extrait : The Falklands / Malvinas War (1987) uses the conflict as a case study to discuss and analyse the inability of the major powers to develop a coherent and stable Developing World policy to emphasise crisis prevention rather than crisis management techniques. By analysing the formidable gap between realities, trends and perceptions that affect communications between the Americas, the author brings to light the complex dynamics in both East–West and North–South relations. The war is thus presented as nothing less than the inevitable result of a collision of misperceptions – a model that can be applied elsewhere in analysing North–South issues. The second problem raised by the author is the presence of a high cultural blind-spot and a lack of a common deterrent language between South America and the industrialised world. It is with this in mind that the author seeks to advance a common language

of analysis in order to provide an incentive to further comprehend South American issues.

Sujet - Nom commun : Guerre des Malouines (1982)

Gestion des crises

Relations internationales -- 1975-1989

Forme, genre ou caractéristiques physiques : Études de cas