

1. Record Nr.	UNINA9910789213603321
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Titolo	A New Reference Grammar of Modern Spanish [[electronic resource] /] / by John Butt, Carmen Benjamin
Pubbl/distr/stampa	New York, NY : , : Springer US : , : Imprint : Springer, , 1994
ISBN	1-4615-8368-3
Edizione	[Second edition.]
Descrizione fisica	1 online resource (xiv, 520 pages)
Disciplina	440
Soggetti	Romance languages Medicine - Research Biology - Research Romance Languages Biomedical Research
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1 Gender of nouns -- 2 Plural of nouns -- 3 Articles -- 4 Adjectives -- 5 Comparison of adjectives and adverbs -- 6 Demonstrative adjectives and pronouns -- 7 Neuter article and pronouns -- 8 Possessive adjectives and pronouns -- 9 Miscellaneous adjectives and pronouns -- 10 Numerals -- 11 Personal pronouns -- 12 Le/les and lo/la/los/las -- 13 Forms of verbs -- 14 Use of indicative (non-continuous) verb forms -- 15 Continuous forms of the verb -- 16 The subjunctive -- 17 The imperative -- 18 The infinitive -- 19 Participles -- 20 The gerund -- 21 Modal auxiliary verbs -- 22 Personal a -- 23 Negation -- 24 Interrogation and exclamation -- 25 Conditional sentences -- 26 Pronominal verbs -- 27 Verbs of becoming -- 28 Passive and impersonal sentences -- 29 Ser and estar -- 30 Existential sentences(' there is/are', etc.) -- 31 Adverbs -- 32 Expressions of time -- 33 Conjunctions -- 34 Prepositions -- 35 Relative clauses and pronouns -- 36 Nominalizers and cleft sentences -- 37 Word order -- 38 Diminutive, augmentative and pejorative suffixes -- 39 Spelling, accent rules, punctuation and word division -- Bibliography and sources -- Index of English words -- Index of Spanish words and grammatical points.

(abridged and revised) This reference grammar offers intermediate and advanced students a reasonably comprehensive guide to the morphology and syntax of educated speech and plain prose in Spain and Latin America at the end of the twentieth century. Spanish is the main, usually the sole official language of twenty-one countries, and it is set fair to overtake English by the year 2000 in numbers of native speakers. This vast geographical and political diversity ensures that Spanish is a good deal less unified than French, German or even English, the latter more or less internationally standardized according to either American or British norms. Until the 1960s, the criteria of internationally correct Spanish were dictated by the Real Academia Espanola, but the prestige of this institution has now sunk so low that its most solemn decrees are hardly taken seriously - witness the fate of the spelling reforms listed in the Nuevas normas de prosodia y ortografia, which were supposed to come into force in all Spanish-speaking countries in 1959 and, nearly forty years later, are still selectively ignored by publishers and literate persons everywhere. The fact is that in Spanish 'correctness' is nowadays decided, as it is in all living languages, by the consensus of native speakers; but consensus about linguistic usage is obviously difficult to achieve between more than twenty independent, widely scattered and sometimes mutually hostile countries. Peninsular Spanish is itself in flux.

2. Record Nr.	UNINA9911004840503321
Titolo	Responding to radiological or nuclear terrorism incident : a guide for decision makers
Pubbl/distr/stampa	Bethesda, Md., : National Council on Radiation Protection and Measurements, 2010
ISBN	1-61583-895-3 1-4416-8460-3
Descrizione fisica	1 online resource (211 p.)
Collana	NCRP report ; ; no. 165
Disciplina	363.325/58
Soggetti	Terrorism Nuclear terrorism - United States Chemical terrorism - United States
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 and index.
Nota di contenuto	<p>""Cover""; ""Preface""; ""Contents""; ""1. Executive Summary""; ""2. Introduction""; ""2.1 Purpose""; ""2.2 Target Audiences""; ""2.3 Scope""; ""2.4 Report Goals""; ""2.5 Quantities and Units""; ""2.6 Types of Radiological or Nuclear Terrorism Incidents""; ""2.6.1 Radiological Terrorism Incidents""; ""2.6.2 Improvised Nuclear Device""; ""3. Key Radiation Protection Principles""; ""3.1 Establishment of Control Zones""; ""3.1.1 Defining the Hot Zone""; ""3.1.2 Defining the Dangerous-Radiation Zone""; ""3.2 Protecting People""; ""3.2.1 Recommendations for Members of the General Public""; ""3.2.2 Recommendations for Emergency Responders""; ""3.2.3 Recommendations for Public Health and Medical System Personnel""; ""3.2.4 Building Design and Construction""; ""3.2.5 Building Ventilation Systems""; ""4. Response-Plan Development and Implementation""; ""4.1 Federal Guidance""; ""4.2 Roles and Responsibilities""; ""4.3 Response-Plan Requirements""; ""4.3.1 Hazard Evaluations""; ""4.3.2 Decontamination of Members of the General Public""; ""4.3.3 Control of Doses to Emergency Responders""; ""4.3.4 Training and Exercises""; ""4.4 Providing Information to Members of the General Public""; ""4.4.1 Preincident Public Information Program""; ""4.4.2 Preparing for Post-Incident Messages""; ""4.5 Mutual-Aid Agreements""; ""4.6</p>

International Agreements"; "5. Radiological Terrorism Incident"; "5.1 Radiological Terrorism Incident Response Plan"; "5.2 Radiological Terrorism Incident Hazard Zones"; "5.3 Protective Actions for Emergency Responders and Members of the General Public"; "5.3.1 Sheltering versus Evacuation in the Emergency Phase"; "5.3.2 Postemergency-Phase Protection of Members of the General Public"; "5.3.3 Improvised Respiratory Protection"; "5.3.4 Management of Concerned Citizens"; "5.3.5 Protection of Emergency Responders"; "5.4 Triage for Inhaled Radionuclides"; "5.5 Management of the Crime Scene"; "6. Nuclear Terrorism Incident"; "6.1 Hazard Analysis and Zones"; "6.2 Response-Plan Considerations"; "6.3 Public Information Program to Improve Response to a Nuclear Terrorism Incident"; "6.3.1 Preincident Public Information Program"; "6.3.2 Preparing for Post-Incident Messages"; "6.4 Protective-Action Recommendations Specific to a Nuclear Terrorism Incident"; "6.5 Planning for the Protection of Emergency Responders After a Nuclear Terrorism Incident"; "6.6 Nuclear Terrorism Incident Recommendations for Emergency Responders"; "6.7 Considerations for Downwind Populations at Long Distances"; "7. Preparing the Public- Health and Medical System Response"; "7.1 Public-Health and Medical Preparedness Overview"; "7.2 Hospital Preparedness"; "7.3 Reception Centers Other Than Hospitals"; "7.4 Triage Challenges"; "7.5 Treatment Challenges"; "7.5.1 Medical Treatment of Victims"; "7.5.2 Radiological Assessment of Patients"; "7.5.3 Management of Individuals at Community Reception Centers"

Sommario/riassunto

NCRP Report No. 165, Responding to Radiological or Nuclear Terrorism Incidents: A Guide for Decision Makers, provides the most comprehensive summary to date of recommendations and key decision points for planners preparing responses to radiological or nuclear terrorism incidents. It is unique because it considers both forms of terrorism within one publication while accounting for their fundamental differences. It is not uncommon for radiological or nuclear terrorism incident planning preparations to be broadly addressed together in a single radiation-specific hazard response publication. The potential consequences of nuclear terrorism are radically different from those of radiological terrorism and therefore the planning and preparation must take into account these differences. This Report accounts for those differences, yet draws from the characteristics that are similar for the two basic incident scenarios. This Report is intended to support preparedness efforts by providing a framework of key recommendations and decision points needed by decision makers preparing for the response to a radiological or nuclear terrorism incident. This Report is consistent with, and builds upon, existing U.S. federal policy and guidance. NCRP strongly recommends that key decision makers use and understand this planning guidance in its entirety to adequately begin the planning process for response to radiological or nuclear terrorism incidents or to assess existing plans. It is incumbent upon key decision makers who use this guidance to understand the recommendations and decision points.
