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| 1. Record Nr. | UNISANNIOBVEE064702 | |
| Autore | Estienne, Charles <1504-1564> | |
| Titolo | Pratum, lacus, arundinetum. /Â°Carolus Stephanus! | |
| Pubbl/distr/stampa | Parisiis : apud Simonem Colinaeum, & Franciscum Stephanum, eius priuignum, 1543 | |
| Descrizione fisica | 36 c. ; 8 | |
| Collocazione | AVSEZ. RARI B | 26 |
| Lingua di pubblicazione | Latino | |
| Formato | Materiale a stampa | |
| Livello bibliografico | Monografia | |
| Note generali | Il nome dell'A. appare nella pref Marca di Colines (Tempus) sul front Cors.; gr.; rom Segn.: A-Dâ, Eâ´ Iniziali xil. | |

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| 2. Record Nr. | UNINA9910780295903321 |
| Titolo | Exposure of the American population to radioactive fallout from nuclear weapons tests [[electronic resource]] : a review of the CDC-NCI draft report on a feasibility study of the health consequences to the American population from nuclear weapons tests conducted by the United States and other nations // Committee to Review the CDC-NCI Feasibility Study of the Health Consequences from Nuclear Weapons Tests, Board on Radiation Effects Research, Division on Earth and Life Studies, National Research Council of the National Academies |
| Pubbl/distr/stampa | Washington, D.C., : National Academies Press, c2003 |
| ISBN | 0-309-16846-5 1-280-18023-4 9786610180233 0-309-56648-7 |
| Descrizione fisica | 1 online resource (81 p.) |
| Disciplina | 362.1/969897/00973 |
| Soggetti | Nuclear weapons testing victims - Health risk assessment - United States Ionizing radiation - Dosage - United States Radiation carcinogenesis - 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 (p. 38-40). |
| Nota di contenuto | ""EXPOSURE OF THE AMERICAN POPULATION TO RADIOACTIVE FALLOUT FROM NUCLEAR WEAPONS TESTS""; ""Copyright""; ""Preface""; ""Acknowledgments""; ""Contents""; ""EXECUTIVE SUMMARY""; ""METHODS USED TO ESTIMATE DOSES AND HEALTH EFFECTS""; ""Sources of information""; ""1 INTRODUCTION""; ""BACKGROUND AND CONTEXT""; ""THE CONGRESSIONALLY REQUESTED FEASIBILITY STUDY""; ""THE NATIONAL RESEARCH COUNCIL'S INVOLVEMENT""; ""2 THE COMMITTEE'S REVIEW""; ""TECHNICAL APPROACH AND CONTENTS OF THE DRAFT REPORT""; ""ASSESSMENT OF THE DOSE RECONSTRUCTION"" ""Deposition Density of Nevada Test Site Fallout Radionuclides"" ""Iodine-131""; ""Other Radionuclides""; ""External Doses from Nevada |

Test Site Fallout"; "Internal Doses from Nevada Test Site Fallout";
"Deposition Density of Global Fallout Radionuclides"; "External Doses
from Global Fallout"; "Internal Doses from Global Fallout";
"DOCUMENT LOCATION AND RETRIEVAL"; "ASSESSMENT OF THE
ESTIMATES OF CANCER RISK"; "THE VALUE OF FURTHER REFINEMENTS
OF THE 131I NEVADA TEST SITE CALCULATIONS AND UNCERTAINTY
ANALYSIS"; "Dosimetric Refinements"; "Epidemiologic Refinements"
"COMMUNICATION WITH THE PUBLIC ABOUT EXPOSURE AND CANCER
RISK" "Overview of the Proposed Communication Plan"; "The
131I/Nevada Test Site Communication Plan"; "Would Adapting the
131I/Nevada Test Site Communication Plan Work for the Feasibility
Study?"; "Communication Issues for Option 1"; "COMMENTS ON THE
OPTIONS FOR FUTURE WORK"; "3 COMMITTEE RECOMMENDATIONS";
"Estimates of dose from Nevada Test Site and global fallout";
"Document location and retrieval"; "Estimates of cancer and non-
cancer risks"; "Communication with the public about exposure and
cancer risk"
"REFERENCES" "Appendix A SPECIFIC COMMENTS"; "APPENDIX B
COMMITTEE ACTIVITIES"; "FIRST COMMITTEE MEETING"; "SECOND
COMMITTEE MEETING"; "THIRD COMMITTEE MEETING"; "FOURTH
COMMITTEE MEETING"; "GLOSSARY"; "ABBREVIATIONS, ACRONYMS
AND DEFINITIONS"; "Committee Biographies"
