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| 1. Record Nr. | UNINA9910778756803321 |
| Titolo | Risk assessment of radon in drinking water [[electronic resource] /] / Committee on the Risk Assessment of Exposure to Radon in Drinking Water, Board on Radiation Effects Research, Commission on Life Sciences, National Research Council |
| Pubbl/distr/stampa | Washington, DC, : National Academy Press, 1999 |
| ISBN | 0-309-17367-1 1-282-08199-3 9786612081996 0-309-52474-1 0-585-14360-9 |
| Descrizione fisica | 1 online resource (296 p.) |
| Disciplina | 615.9/02 |
| Soggetti | Drinking water - Contamination - United States Radon - Health aspects Indoor air pollution - Health aspects - United States Radon mitigation Health risk assessment - 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. 200-222) and index. |
| Nota di contenuto | ""Front Matter""; ""Preface""; ""Contents""; ""Public Summary""; ""Executive Summary""; ""1 Introduction""; ""2 Baseline Information on Indoor Radon and Radon in Water in the United States""; ""3 Transfer of Radon from Water to Indoor Air""; ""4 Dosimetry of Ingested Radon and its Associated Risk""; ""5 Dosimetry of Inhaled Radon and its Associated Risk""; ""6 Molecular and Cellular Mechanisms of Radon-Induced Carcinogenesis""; ""7 Defining Key Variabilities and Uncertainties""; ""8 Mitigation""; ""9 Multimedia Approach to Risk Reduction""; ""10 Research Recommendations""; ""References"" ""Glossary""" ""A Behavior of Radon and its Decay Product in the Body""; ""B A Model for Diffusion of Radon Through the Stomach Wall""; ""C Water-Mitigation Techniques""; ""D Risks Associated with Disinfection By-products Formed by Water Chlorination Related to Trihalomethanes |

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| 2. Record Nr. | UNICAMPANIAVAN0123498 |
| Autore | Iannelli, Mimmo <1946- > |
| Titolo | The Basic Approach to Age-Structured Population Dynamics : Models, Methods and Numerics / Mimmo Iannelli, Fabio Milner |
| Pubbl/distr/stampa | Dordrecht, : Springer, 2017 |
| Titolo uniforme | The Basic Approach to Age-Structured Population Dynamics |
| Descrizione fisica | xii, 350 p. : ill. ; 24 cm |
| Altri autori (Persone) | Milner, Fabio |
| Soggetti | 44A10 - Laplace transform [MSC 2020] 45Dxx - Volterra integral equations [MSC 2020] 35Bxx - Qualitative properties of solutions to partial differential equations [MSC 2020] 35C05 - Solutions to PDEs in closed form [MSC 2020] 35Axx - General topics in partial differential equations [MSC 2020] 92Dxx - Genetics and population dynamics [MSC 2020] 35Q92 - PDEs in connection with biology, chemistry and other natural sciences [MSC 2020] 35F61 - Initial-boundary value problems for systems of nonlinear first-order PDEs [MSC 2020] 35L04 - Initial-boundary value problems for first-order hyperbolic equations [MSC 2020] |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |