1. Record Nr. UNISALENTO991003692059707536

Autore	Lavagetto, Mario
Titolo	La cicatrice di Montaigne : sulla bugia in letteratura / Mario Lavagetto
Pubbl/distr/stampa	Torino : Einaudi, 1992
ISBN	8806128833
Descrizione fisica	XI, 304 p. ; 21 cm
Collana	Einaudi paperbacks ; 223
Disciplina	809.9335
Soggetti	Menzogna nella letteratura Montaigne, Michel Eyquem : de Montaigne, Michel Eyquem : de
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.

Record Nr.	UNINA9910583381803321
Autore	Sukanta Nayak
Titolo	Interval finite element method with MATLAB / / Sukanta Nayak and Snehashish Chakraverty
Pubbl/distr/stampa	London, England : , : Academic Press, , 2018 ©2018
ISBN	0-12-812974-3 0-12-812973-5
Edizione	[First edition.]
Descrizione fisica	1 online resource (155 pages) : illustrations
Disciplina	620.001515353
Soggetti	Finite element method - Computer programs
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	Interval Finite Element Method with MATLAB provides a thorough introduction to an effective way of investigating problems involving uncertainty using computational modeling. The well-known and versatile Finite Element Method (FEM) is combined with the concept of interval uncertainties to develop the Interval Finite Element Method (IFEM). An interval or stochastic environment in parameters and variables is used in place of crisp ones to make the governing equations interval, thereby allowing modeling of the problem. The concept of interval uncertainties is systematically explained. Several examples are explored with IFEM using MATLAB on topics like spring mass, bar, truss and frame. Provides a systematic approach to understanding the interval uncertainties caused by vague or imprecise data Describes the interval finite element method in detail Gives step-by-step instructions for how to use MATLAB code for IFEM Provides a range of examples of IFEM in use, with accompanying MATLAB codes

3. Record Nr. UNINA9910830938103321

Autore	Amiard J. C.
Titolo	Marine radioecology . Volume 6 / / Jean-Claude Amiard
Pubbl/distr/stampa	John Wiley & Sons, Inc London, England ; ; Hoboken, New Jersey : , : ISTE Ltd : , : John Wiley & Sons, Inc., , [2022] ©2022
ISBN	1-394-18609-6 1-394-18607-X
Descrizione fisica	1 online resource (337 pages)
Disciplina	929.374
Soggetti	Ecology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover -- Title Page -- Copyright Page -- Contents -- Preface -- Acknowledgments -- Chapter 1. General Information on Marine Radioecology and on Risk Assessment -- 1.1. General information on radioecology -- 1.1.1. History of radioecology -- 1.1.2. The main marine radioecology laboratories -- 1.1.3. The triad of radioecology: exposure, bioaccumulation and adverse effect -- 1.2. The principle of risk assessment -- 1.3. The particular case of the risk linked to ionizing radiation -- Chapter 2. The Origins of Radionuclides in Marine Environments -- 2.1. Natural or anthropogenic origins of radionuclides in the marine environment -- 2.2. The natural origins of radionuclides -- 2.3. The military origins of anthropogenic radionuclides -- 2.3.1. Radionuclides due to atmospheric fallout from atomic device explosions -- 2.3.2. Direct releases of radionuclides from nuclear deterrence activities -- 2.3.3. Indirect releases of radionuclides due to nuclear deterrence activities -- 2.4. Civilian origins of anthropogenic radionuclides related to the nuclear fuel cycle -- 2.4.1. Uranium mines and nuclear fuel fabrication plants -- 2.4.2. The use of nuclear fuel -- 2.4.3. Spent fuel reprocessing plants -- 2.5. The origins of anthropogenic radionuclides linked to accidents -- 2.5.1. The Thule accident -- 2.5.2. Releases due to submarine accidents -- 2.5.3. The Chernobyl accident -- 2.5.4. The Fukushima accident -- 2.6. Indirect