1. Record Nr. UNISALENTO991002596019707536

Autore	Canestrari, Stefano
Titolo	Dolo eventuale e colpa cosciente : ai confini tra dolo e colpa nella struttura delle tipologie delittuose / Stefano Canestrari
Pubbl/distr/stampa	Milano : A. Giuffrè, 1999
ISBN	8814076588
Descrizione fisica	xiii, 350 p. ; 24 cm
Collana	Seminario giuridico della Università di Bologna ; 190
Disciplina	345.45
Soggetti	Diritto penale
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Contiene bibl. (pp. 325-350)

2. Record Nr. UNIORUON00348051

Autore	GIRAUD, Victor
Titolo	Essai sur Taine , son oeuvre et son influence d'après des documents inédits...[ecc.] / Victor Giraud
Pubbl/distr/stampa	Paris, : Hachette, stampa 1932
Descrizione fisica	XXXI, 352 p. ; 19 cm.
Disciplina	844
Soggetti	TAINE HYPPOLITE
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910861981303321

Autore	National Academies of Sciences Engineering, and Medicine
Titolo	Space Radiation and Astronaut Health : Managing and Communicating Cancer Risks
Pubbl/distr/stampa	Washington, D.C. : , : National Academies Press, , 2021 ©2021
ISBN	0-309-48191-0 0-309-47975-4
Descrizione fisica	1 online resource (145 pages)
Altri autori (Persone)	StudiesDivision on Earth and Life DivisionHealth and Medicine BoardNuclear and Radiation Studies ServicesBoard on Health Care PolicyBoard on Health Sciences MissionsCommittee on Assessment of Strategies for Managing Cancer Risks Associated with Radiation Exposure During Crewed Space
Soggetti	Extraterrestrial radiation - Safety measures Astronauts - Health and hygiene Astronauts - Health risk assessment Rayonnement extraterrestre - Securite - Mesures Astronautes - Sante et hygiene Astronautes - Risques pour la sante - Evaluation

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Intro -- FrontMatter -- Reviewers -- Preface -- Acknowledgments -- Contents -- Acronyms and Abbreviations -- Summary -- 1 Introduction -- 2 Space Radiation and Cancer Risks to Astronauts -- 3 NASA's Spaceflight Radiation Exposure Standard -- 4 Communicating About Radiation-Induced Cancer Risks -- Appendix A: Study Methods -- Appendix B: Biographical Sketches of Committee Members and Staff.
Sommario/riassunto	"Astronauts face unique health-related risks during crewed space missions, and longer-duration missions that extend to greater distances in our solar system (including to the Moon and Mars) will likely increase those risks. Cancer risks due to ionizing radiation exposure are one of these health-related risks. Assessing, managing, and communicating radiation-induced cancer risks associated with spaceflight are challenging because of incomplete knowledge of the radiation environment in space, limited data on radiation-induced cellular damage mechanisms, lack of direct observations from epidemiological studies, and the complexities of understanding radiation risk. At the request of the National Aeronautics and Space Administration (NASA), an ad hoc committee of the National Academies of Sciences, Engineering, and Medicine convened to provide advice on NASA's proposed updates to their space radiation health standard, which sets the allowable limit of space radiation exposure throughout the course of an astronaut's career. Space Radiation and Astronaut Health: Managing and Communicating Cancer Risks provides the committee's recommendations and conclusions regarding the updated space radiation health standard, NASA's radiation risk communication strategies, and a process for developing an ethics-informed waiver protocol for long-duration spaceflight missions." --