

1. Record Nr.	UNINA9910697911203321
Titolo	Child-specific exposure factors handbook [[electronic resource] /] / United States Environmental Protection Agency
Pubbl/distr/stampa	Washington, DC : , : U.S. Environmental Protection Agency, National Center for Environmental Assessment, Office of Research and Development, , [2008]
Descrizione fisica	687 unnumbered pages : digital, PDF file
Soggetti	Environmental risk assessment Environmentally induced diseases in children - United States Children - Diseases - Environmental aspects - United States Environmental health - United States Handbooks and manuals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Oct. 1, 2008). "September 2008." "EPA/600/R-06/096F." "This is the final report."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Introduction -- Variability and uncertainty -- Water ingestion -- Non-dietary ingestion factors -- Ingestion of soil and dust -- Inhalation rates -- Dermal exposure factors -- Body weight -- Intake of fruits and vegetables -- Intake of fish and shellfish -- Intake of meats, dairy products and fats -- Intake of grain products -- Intake of home-produced foods -- Total food intake -- human milk intake -- Activity factors -- Consumer products -- Glossary.

2. Record Nr.	UNINA9910400759903321
Titolo	Asian journal of conservation biology
Pubbl/distr/stampa	[Guwahati, India], : TCRP
Soggetti	Conservation biology - India Conservation biology Plant conservation - India Plant conservation Wildlife conservation - India Wildlife conservation Turtles - Conservation - India Biodiversity conservation Periodicals. India
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico

3. Record Nr.	UNINA9910557349703321
Autore	Papangelo Antonio
Titolo	Interfacial Dissipative Phenomena in Tribomechanical Systems
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (158 p.)
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The book is a collection of articles on the themes of contact mechanics and non-linear dynamics. In particular, the contribution focus on the mechanisms that lead to interfacial energy dissipation, which is a crucial quantity to determine in order to correctly predict the non-linear dynamic response of mechanical systems. The book is a collection of nine journal papers, among those one editorial, one review paper, and seven articles. The papers consider different dissipative mechanisms, such as Coulomb friction, interfacial adhesion, and viscoelasticity, and study how the system response and stability is influenced by the interfacial interactions. The review paper describes old and recent test rigs for friction and wear measurements, focusing on their performance and range of operability.</p>