

1. Record Nr.	UNINA9910786814703321
Autore	Bozeman J. Michael <1957->
Titolo	The common language of homicide and suicide : evidence of the value of Durkheim's typologies // J. Michael Bozeman
Pubbl/distr/stampa	El Paso, Texas : , : LFB Scholarly Publishing, , 2014 ©2014
ISBN	1-59332-765-X
Descrizione fisica	1 online resource (293 p.)
Collana	Criminal Justice Recent Scholarship
Disciplina	364.15201/4
Soggetti	Homicide Suicide
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 and index.
Sommario/riassunto	Bozeman's work appeals to sociologists, criminologists, psychiatrists and forensic linguists. His thesis is three-fold: to explore emergent themes in suicides and murder confessions, to determine whether Durkheim's suicide typologies might also be applicable to homicide (heretofore untested), and to expand upon the ""forces of production"" and ""forces of direction"" in the stream analogy of overall violence to include the coincident rise of both forces in what the author refers to as the stream-flood analogy. Findings support the integrated approach to the study of suicide and homicide. The m

2. Record Nr.	UNINA9910133722103321
Titolo	Basaltic volcanism on the terrestrial planets // by members of the Basaltic Volcanism Study Project ; sponsored by the Lunar and Planetary Institute
Pubbl/distr/stampa	New York : , : Pergamon Press, , 1981 ©1981
ISBN	0-08-028086-2
Descrizione fisica	1 online resource (xlviii, 1286 pages [6] leaves of plates) : illustrations, maps
Disciplina	552/.26
Soggetti	Basalt Volcanism Planets - Geology Planetary volcanism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographies and indexes.
Nota di contenuto	Petrology and chemistry of terrestrial, lunar and meteoritic basalts -- Remote sensing of basalts in the Solar System -- Experimental petrology of basalts and their source rocks -- Geophysical and cosmochemical constraints on properties of mantles of the terrestrial planets -- Distribution and morphology of basalt deposits on planets -- Tectonics of basaltic volcanism -- Radiogenic and stable isotopes, radiometric chronology, and basaltic volcanism -- Chronology of planetary volcanism by comparative studies of planetary cratering -- Thermal histories of the terrestrial planets -- Duplications of basaltic volcanism for the evolution of planetary bodies.