

1. Record Nr.	UNINA9910711836603321
Autore	Kadono Yasuro
Titolo	A preliminary study on the variation of Trapa in Japan // by Yasuro Kadono ; translated from the Japanese by V. Chintu Lai ; English translation edited by Nancy B. Rybicki
Pubbl/distr/stampa	Reston, Virginia : , : U.S. Department of the Interior, U.S. Geological Survey, , 2018
Descrizione fisica	1 online resource (14 pages) : illustrations
Collana	Open file report, , 2331-1258 ; ; 2018-1075
Soggetti	Water chestnuts - Varieties - Japan
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"This English translation is released with the permission of Yasuro Kadono and the publisher of the original article, which was published in final form in Japanese as follows: Kadono, Y., 1987, A preliminary study on the variation of Trapa in Japan: Acta Phytotaxanómica et Geobotanica, v. 38 (September), p. 199-210."
Nota di bibliografia	Includes bibliographical references (pages 13-14).

2. Record Nr.	UNINA9910967345803321
Titolo	Ionization in high-temperature gases : a selection of technical papers based mainly on the American Rocket Society Conference on Ions in Flames and Rocket Exhausts held at Palm Springs, CA, USA, October 10-12, 1962 // editor, Kurt E. Shuler ; associate editor, John B. Fenn
Pubbl/distr/stampa	New York : , : Academic Press, , 1963
ISBN	1-60086-485-6 1-60086-266-7
Edizione	[1st ed.]
Descrizione fisica	1 online resource (xiv, 409 pages) : illustrations
Collana	Progress in astronautics and rocketry ; ; v. 12
Altri autori (Persone)	ShulerKurt E <1922-2018.> (Kurt Egon) FennJohn B. <1917-2010.>
Disciplina	537.532
Soggetti	Ionization of gases Gases at high temperatures Rockets (Aeronautics) - Ionization phenomena Rocket engines - Exhaust emissions
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.
Nota di contenuto	""Cover ""; ""Title""; ""Copyright""; ""The Propellants and Combustion Committee""; ""Preface""; ""Contents""; ""I. Elementary Processes""; ""Thermodynamics and Elementary Processes of Gaseous Ions""; ""Chemi-Ionization and Ion-Molecule Reactions in Gases""; ""II. Ionization in Flames""; ""Nonequilibrium Ionization in Flames""; ""A Survey of Flame Ionization Work at the University of Cambridge""; ""Ionization Phenomena in Flames""; ""Recombination of Ions in Flames""; ""III. Ionization in Shock and Detonation Waves""; ""Ionization behind Shock Waves"" ""Ionization in Gaseous Detonation Waves"" ""IV. Ionization in Rocket Exhausts""; ""Chemistry of Ionization in Rocket Exhausts""; ""V. Electron Generation by Seeding""; ""Electrical Properties of Seeded Combustion Gases""; ""Experimental Studies of Some Electrical Properties of Seeded Flame Gases""; ""Study of Electron Generation by Solid Propellant Technique""; ""Generation and Properties of High Altitude Chemical Plasma Clouds""; ""Contributors to Volume 12""

