1. Record Nr. UNISALENTO991001001039707536

Autore	Robotti, A.G.
Titolo	Impieghi dell'energia solare / A.G. Robotti
Pubbl/distr/stampa	Torino : UTET, 1976
Descrizione fisica	viii, 370 p. : ill. ; 24 cm.
Classificazione	53(023) 621.3.5 621.47
Soggetti	Energia solare
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNIORUON00054062

Autore	MANIK, Tindi Radja
Titolo	Kamus bahasa Dairi Pakpak-Indonesia / Tindi Radja Manik
Pubbl/distr/stampa	Jakarta, : Pusat Pembinaan dan Pengembangan Bahasa, 1977
Descrizione fisica	333 p. ; 22 cm
Classificazione	INDS II AB
Lingua di pubblicazione	Indonesiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910698650203321

Autore	Giunta Carmen J.
Titolo	A Brief History of the Metric System : From Revolutionary France to the Constant-Based SI / / by Carmen J. Giunta
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	3-031-28436-4
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (XI, 81 p. 9 illus., 8 illus. in color.)
Collana	History of Chemistry
Disciplina	780
Soggetti	Measurement Measuring instruments Chemistry - History Science - History Measurement Science and Instrumentation History of Chemistry History of Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction: Decimal Ideas before Revolutionary France -- Reform of Weights and Measures in Revolutionary France -- Metrication in France and Beyond: the Meter Goes International -- The Système International d'Unités (SI) of 1960 -- Changes in the SI from its Introduction (1960) to the Explicit-Constant Revision (2019) -- The Metric System and the United States.
Sommario/riassunto	This book succinctly traces the history of the metric system from early modern proposals of decimal measures, to the birth of the system in Revolutionary France, through its formal international adoption under the supervision of an international General Committee of Weights and Measures (CGPM), to its later expansion into the International System of Units (SI), currently formulated entirely in terms of physical constants. The wide range of human activities that employ weights and measures, from practical commerce to esoteric science, influenced both the development and the diffusion of the metric system. The roles of constants of nature in the formulation of the 18th-century metric

system and in the 21st-century reformulation of the SI are described. Finally, the status of the system in the United States, the last major holdout against its everyday use, is also discussed.