1. Record Nr.   UNINA9910276660403321

   Autore   Hagen, Karl <1810-1868.>

   Titolo   Geschichte der neuesten Zeit : vom Sturze Napoleon's bis auf unsere
                        Tage / In ubersichtlicher Darstellung von Dr. Karl Hagen

   Pubbl/distr/stampa   Braunschweig, : G. Westermann, 1850-1851

   Descrizione fisica   2 v. ; 21 cm

   Disciplina   943.06092

   Soggetti   Europe History 1815-1848

   Locazione   FLFBC

   Collocazione   SG 900/B 229 (1)
                        SG 900/B 229 (2)

   Lingua di pubblicazione   Tedesco

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

2.	Record Nr.	UNISALENTO991000996559707536
	Autore	Ash, Robert B.
	Titolo	Information theory / Robert Ash
	Pubbl/distr/stampa	New York : Interscience Publishers, c1965
	ISBN	0470034459
	Descrizione fisica	xi, 339 p. ; 24 cm.
	Collana	Interscience tracts in pure and applied mathematics ; 19
	Classificazione	AMS 94A15
	Disciplina	003.54
	Soggetti	Information theory
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910580211703321
	Autore	Grasso Simona
	Titolo	By-Products: Characterisation and Use as Food
	Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
	Descrizione fisica	1 online resource (252 p.)
	Soggetti	Biology, life sciences Research & information: general
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Sommario/riassunto	There is an increased need to design circular economy models to make our food system more sustainable. This book brings together a review,

a short communication, and several research articles showcasing a range of circular economy initiatives: some that valorise and characterise by-products using different technologies, others that apply by-products to new upcycled food products, and finishing with one article investigating consumer attitudes towards a food that comes from a circular economy initiative. This book highlights the diversity of expertise needed to valorise by-products from farm to fork and presents different by-products, technologies, and potential applications.