1.	Record Nr.	UNINA9910460158803321
	Titolo	Conrad Kain : letters from a wandering mountain guide, 1906-1933 / / edited with an introduction by Zac Robinson ; translated by Maria and John Koch
	Pubbl/distr/stampa	Edmonton, Alberta : , : The University of Alberta Press, , 2014 ©2014
	ISBN	1-77212-016-2 1-77212-018-9
	Descrizione fisica	1 online resource (xxxvii, 468 pages) : illustrations, maps
	Collana	Mountain cairns
	Disciplina	796.522092
	Soggetti	Electronic books.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references.
	Nota di contenuto	Introduction: Letters from the Archives -- Part 1: A Young Gauide in Europe, 1906-1909 -- Part 2: Your Friend in the Western Woods, 1909-1912 -- Part 3: The Wanderer, 1912-1916 -- Part 4: With Greetings from Wilmer, 1920-1923 -- Epilogue: The Kain-Malek Correspondence / Don Bourdon.
	Sommario/riassunto	"Conrad Kain is a titan amongst climbers in Canada and is well-known in mountaineering circles all over the world. His letters to Amelie Malek--a life-long friend--offer a candid view into the deepest thoughts of the Austrian mountain guide, and are a perfect complement to his autobiography, Where the Clouds Can Go. The 144 letters provide a unique and personal view of what it meant to immigrate to Canada in the early part of the twentieth century. Kain's letters are ordered chronologically with annotations, keeping the sections in English untouched, while those in German have been carefully translated. Historians and mountain culture enthusiasts worldwide will appreciate Kain's genius for description, his passion for nature, his opinions, and his musings about his life."--

2. Record Nr. UNINA9910139814403321

Titolo	Transport and Energy Conversion in the Heliosphere : Lectures Given at the CNRS Summer School on Solar Astrophysics, Oleron, France, 25–29 May 1998 / / edited by J.-P. Rozelot, L. Klein, J.-C. Vial
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2000
ISBN	3-540-45166-8
Edizione	[1st ed. 2000.]
Descrizione fisica	1 online resource (IX, 218 p. 64 illus.)
Collana	Lecture Notes in Physics, , 0075-8450 ; ; 553
Disciplina	523.5/8
Soggetti	Astronomy Astronomy—Observations Geophysics Astrophysics Astronomy, Observations and Techniques Geophysics/Geodesy Astrophysics and Astroparticles
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	to MHD -- Magnetic Reconnection: Classical Aspects -- Structuring of the Solar Plasma by the Magnetic Field -- Structuring of the Magnetospheric Plasma by the Solar Terrestrial Interactions -- Self-Consistent Kinetic Approach for Low Frequency and Quasi-static Electromagnetic Perturbations in Magnetic-Mirror Confined Plasmas.
Sommario/riassunto	The book contains courses taught to a public of Ph. D. students, post-docs and con'rmed researchers in all ?elds of heliospheric plasma physics. It aims at identifying physical issues which are common to two di'erent ?elds of astr- omy: solar and magnetospheric physics. Emphasis is given to basic processes of transport and conversion of energy: magnetic reconnection is discussed in detail from the viewpoints of MHD and kinetic physics. Processes of charged particle acceleration are reviewed and confronted with recent observations. The subject is introduced by a summary of MHD and the basic structures and parameters of the solar atmosphere, terrestrial ionosphere and

mag- tosphere are reviewed. The book combines a pedagogic and comprehensive presentation of physical issues and raises fully open questions, with the c- plementary and sometimes con'icting views of geophysicists and solar phy- cists. The book's focus, while basic, opens new avenues. Observatory of Meudon, France Ludwig Klein IAS, Orsay, France Jean-Claude Vial OCA, France Jean-Pierre Rozelot August 2000 The Editors Preface Following the great success of the ?rst two CNRS Summer Schools on Solar Astrophysics held in Ol´eron (May 1996 and May 1997 - two schools devoted to the highlights of solar physics), I came to the conclusion that the initiative should be continued.