

1. Record Nr.	UNINA9910451738003321
Autore	Jaques Florence Page
Titolo	Geese Fly High [[electronic resource]]
Pubbl/distr/stampa	Minneapolis, : University of Minnesota Press, 2000
ISBN	0-8166-9268-8
Descrizione fisica	1 online resource (113 p.)
Collana	Fesler-Lampert Minnesota Heritage
Altri autori (Persone)	JaquesFrancis Lee <1887-1969.>
Disciplina	799.24841
Soggetti	Ducks Game and game-birds -- Louisiana -- Vermilion Parish Game and game-birds Geese Paul J. Rainey Wild Life Sanctuary (Vermilion Parish, La.) Vertebrates Zoology Health & Biological Sciences Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	The Geese Fly High; ACKNOWLEDGMENTS; LIST OF ILLUSTRATIONS
Sommario/riassunto	Florence Page Jaques and her husband, Francis Lee Jaques, who illustrates this classic with beautiful black-and-white nature drawings, experience an unusually thrilling winter vacation following the waterfowl migration. Beginning with a duck-hunting trip in Minnesota, Florence writes a lively and detailed account of their trip down the Mississippi flyway, through the White River bottom swamps in Arkansas, and around the Rainey Wildlife Sanctuary in the marshlands of Louisiana. ""It is a hearty, outdoors book, full of wind and sky color, full of feeling for things and places."" New York Herald

2. Record Nr.	UNICAMPANIAVAN0249367
Autore	Sundnes, Joakim
Titolo	Introduction to Scientific Programming with Python / Joakim Sundnes
Pubbl/distr/stampa	Cham, : Springer, 2020
Titolo uniforme	Introduction to Scientific Programming with Python
Descrizione fisica	xiv, 148 p. : ill. ; 24 cm
Soggetti	65-XX - Numerical analysis [MSC 2020] 00A06 - Mathematics for nonmathematicians (engineering, social sciences, etc.) [MSC 2020] 68N15 - Theory of programming languages [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia