1. Record Nr.	UNINA9910830636603321
Titolo	The application of heat in oncology : principles and practice / / edited by Devashish Shrivastava
Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley, , [2024] ©2024
ISBN	1-119-79960-0 1-119-79962-7 1-119-79961-9
Edizione	[1st ed.]
Descrizione fisica	1 online resource (579 pages)
Disciplina	410.5
Soggetti	Oncology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	"The book includes material related to all three kinds of thermal therapies: hyperthermia (when peak tissue temperature is raised to 43oC or below), high temperature therapy (when peak tissue temperature is raised above 43oC), and cryoablation (when minimum tissue temperature is brought to below freezing temperature). This book is intended for engineers, physicists, interventional radiologists, surgeons, and others who work (or intend to work) in the field of thermal therapy (i.e., hyperthermia, Radiofrequency or RF ablation, Microwave or MW ablation, Laser ablation, High Intensity Focused Ultrasound mediated ablation, cryoablation, nanoparticle-mediated ablation, cauterization, etc.) and/or are involved in developing novel approaches in thermal therapy. The book can also be used as a reference book or text-book in advanced 'project based' undergraduate or graduate courses where the goal is to familiarize students with various technical and clinical approaches related to the application of heat in oncology and surgery"--

2.	Record Nr.	UNISOBSON0003024
	Autore	Calderón de la Barca, Pedro
	Titolo	La vida es sueño / Pedro Calderón de la Barca ; edición, introducción y notas de José M.Ruano de la Haza
	Pubbl/distr/stampa	Madrid, : Editorial Castalia, 2000
	Titolo uniforme	La vida es sueño
	ISBN	8470397001
	Edizione	[2. edición. Puesta al día]
	Descrizione fisica	284 p. : ill. ; 18 cm
	Collana	Clásicos Castalia ; 208
	Lingua di pubblicazione	Spagnolo
	Formato	Materiale a stampa
	Livello bibliografico	Monografia