

1. Record Nr.	UNINA990001093520403321
Autore	Frisch, Otto Robert
Titolo	Progress in nuclear physics / O.R. Frisch
Pubbl/distr/stampa	London : Pergamon Press : Butterworths, 1950-
Descrizione fisica	v. : ill.
Collana	Progress series
Disciplina	539.77 539.7
Locazione	FI1 FINBC
Collocazione	34AII-055 34AII-055.001 34AII-055.01A 13 B 37 10 13 B 37 11 13 B 37 12 13 B 37 13 13 B 37 14 13 B 37 15 13 B 37 16 13 B 37 17
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910820107503321
Autore	Bowers David <1938->
Titolo	Getting started in health research / / David Bowers, Allan House, David Owens
Pubbl/distr/stampa	Chichester, West Sussex, U.K. ; ; Hoboken, N.J., : Wiley-Blackwell/BMJ Books, 2011
ISBN	9786613404275 9781118292969 1118292960 9781283404273 1283404273 9781118292952 1118292952 9781444341300 1444341308 9781118292983 1118292987
Edizione	[1st ed.]
Descrizione fisica	1 online resource (190 p.)
Altri autori (Persone)	HouseAllan OwensDavid <1954->
Disciplina	610.72
Soggetti	Medicine - Research Biology - Research
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 174-176) and index.
Nota di contenuto	pt. 1. Limbering up -- pt. 2. On your marks -- pt. 3. Get set -- pt. 4. Wait for it -- pt. 5. Go! -- pt. 6. Staying the course -- pt. 7. The finishing line.
Sommario/riassunto	By the time you've read this book, you'll be ready to design your own research project Not everyone in clinical research is a scientific investigator. In fact, a large proportion of health professionals undertaking a research project are working in clinical care, as junior doctors, nurses or allied health professionals. For them a book that begins with the basics of study design and takes them through all the

stages to data collection, analysis, and submission for publication is vital. Getting Started in Health Research is the answer. It provides fundamental information on:
