

1. Record Nr.	UNINA9910480256703321
Titolo	Harmonic analysis and partial differential equations : proceedings of a conference held April 4-5, 1988 // Mario Milman and Tomas Schonbek, editors
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [1990] ©1990
ISBN	0-8218-7695-3 0-8218-5440-2
Descrizione fisica	1 online resource (144 p.)
Collana	Contemporary mathematics, , 0271-4132 ; ; volume 107
Disciplina	515/.2433
Soggetti	Harmonic analysis Differential equations, Partial Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"The Conference on Harmonic Analysis and Partial Differential Equations was held at the Florida Atlantic University, Boca Raton, Florida on April 4-5, 1988"--T.p. verso.
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910346748003321
Titolo	Dementia, Frailty and Aging
Pubbl/distr/stampa	Frontiers Media SA, 2018
Descrizione fisica	1 online resource (121 p.)
Collana	Frontiers Research Topics
Disciplina	616.8/31
Soggetti	Medicine and Nursing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The number of older subjects is rapidly increasing worldwide. As a consequence, the nature of clinical conditions is also changing. Traditional medicine and models of care have been based on the evaluation and treatment of single and usually acute conditions occurring in relatively young individuals. Today, the usual clinical manifestation of diseases is characterized by multiple and often chronic conditions affecting older people. In this scenario, frailty and dementia have been triggering special interest both in research and clinical settings due to their high prevalence, impact on the individual's quality of life, and consequences for public health worldwide. These conditions aptly reflect the complexity of age-related pathological conditions, finding as causal factor a myriad of heterogeneous, interacting, and often still unclear pathophysiological processes. Indeed, their study is strongly affected by the difficulty to differentiate the effects of a normal aging process from eventual pathological deviations of the underlying systems. Their occurrence and trajectories over time are strongly affected by a wide array of factors and determinants that can be hardly attributed to the deficit/involvement of single biological systems and/or health domains. Moreover, environment and social factors also play a key role in the determination of phenotypes. The present Research Topic is aimed at widening our understanding of the frailty and dementia phenomena occurring with aging, in order to improve the clinical and public health approaches to these burdening</p>

conditions.
