

1. Record Nr.	UNINA9910453438403321
Autore	Anderson Nicole D.
Titolo	Living with mild cognitive impairment : a guide to maximizing brain health and reducing risk of dementia / / Nicole D. Anderson, Kelly J. Murphy, Angela K. Troyer
Pubbl/distr/stampa	Oxford : , : Oxford University Press, , [2012] ©2012
ISBN	0-19-997872-7
Descrizione fisica	1 online resource (xx, 363 p.) : ill
Disciplina	618.978
Soggetti	Cognition disorders in old age - Diagnosis Cognition disorders in old age - Treatment Cognition disorders - Nutritional aspects PSYCHOLOGY / Neuropsychology Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Formerly CIP.
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	This text is for individuals with mild cognitive impairment (MCI), their loved ones, and health care professionals who care for these patients. The text is loaded with up-to-date, scientifically substantiated knowledge about what MCI is, how it affects people, and how to take a proactive approach to health while living with MCI.

2. Record Nr.	UNISALENTO991003224149707536
Autore	Bramwell, A. R. S.
Titolo	Bramwell's helicopter dynamics [e-book] / A.R.S. Bramwell, George Done, David Balmford
Pubbl/distr/stampa	Reston, VA : American Institute of Aeronautics and Astronautics Jordan Hill, Oxford, UK : Butterworth-Heinemann, 2001
ISBN	9780750650755 0750650753
Edizione	[2nd ed.]
Descrizione fisica	xxvii, 373 p. : ill. ; 25 cm
Altri autori (Persone)	Done, George Taylor Suttonauthor Balmford, David Bramwell, A. R. S.
Disciplina	629.133352
Soggetti	Helicopters - Aerodynamics Rotors - Dynamics Electronic books.
Lingua di pubblicazione	Inglese
Formato	Risorsa elettronica
Livello bibliografico	Monografia
Note generali	Rev. ed. of: Helicopter dynamics. c1976
Nota di bibliografia	Includes bibliographical references and index
Nota di contenuto	Fundamental mechanisms of rotor systems * Rotor aerodynamics in axial flight * Rotor aerodynamics and dynamics in forward flight * Trim and performance in axial and forward flight * Flight dynamics and control * Unsteady aerodynamic behaviour * Structural dynamics of elastic blades * Rotor induced vibration * Aeroelastic and aeromechanical behaviours
Sommario/riassunto	Since the original publication of 'Bramwell's Helicopter Dynamics' in 1976, this book has become the definitive text on helicopter dynamics and a fundamental part of the study of the behaviour of helicopters. This new edition builds on the strengths of the original and hence the approach of the first edition is retained. The authors provide a comprehensive overview of helicopter aerodynamics, stability, control, structural dynamics, vibration, aeroelastic and aeromechanical stability. As such, Bramwell's Helicopter Dynamics is essential for all those in aeronautical engineering. THE single volume comprehensive guide for anyone working with helicopters Written by leading worldwide experts in the field

