

1. Record Nr.	UNISALENTO991002880689707536
Autore	Hall, Fernau
Titolo	An Anatomy of ballet / Fernau Hall ; with 85 illustrations including many from the Mander-Mitchenson Theatre Collection and numerous drawings
Pubbl/distr/stampa	1953
Descrizione fisica	470 p., 24 c. di tav; 24 cm.
Disciplina	MUS.DAN.31 E 38
Soggetti	Balletto
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910953320703321
Titolo	Advances in social and organizational factors // edited by Peter Vink
Pubbl/distr/stampa	Boca Raton, Fla., : CRC Press, 2012 Boca Raton, Fla. : , : CRC Press, , 2012
ISBN	9781040188248 1040188249 9780429066054 0429066058 9781439870204 1439870209
Edizione	[1st ed.]
Descrizione fisica	1 online resource (841 p.)
Collana	Advances in human factors and ergonomics series
Classificazione	TEC017000TEC032000
Altri autori (Persone)	VinkP
Disciplina	303.48/3
Soggetti	Technology - Social aspects Technological innovations
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.
Nota di contenuto	section 1. Perception and design of spaces -- section 2. Ergonomics in industrial quality -- section 3. Human factors [sic] in terrorism -- section 4. Enterprise ICT and work -- section 5. Learning and training -- section 6. Flexible work force and work schedule -- section 7. Adapting for special groups -- section 8. Ship design -- section 9. Changes at the organizational level -- section 10. New ways of work -- section 11. User experience, comfort and emotion.
Sommario/riassunto	<p>Preface The National Academy of Engineering Committee on Engineering's Grand Challenges has identified in 2008 14 areas awaiting engineering solutions in the 21st century (see http://www.engineeringchallenges.org/cms/8996.aspx). These 14 areas were defined by a panel of technology and engineering luminaries. The goal of the panel was to create a slate of Grand Challenges for scientists and engineers. Among these challenges five are directly related to the content of this book: 1. Restore and improve urban infrastructure 2. Advance health informatics 3. Prevent terror 4. Improve cyberspace 5. Advanced personalized learning This means that the contributions in this book are of a high value for the future of the world. These challenges have a more technological point of view as they are defined from an engineering perspective. The Lund Declaration prepared the future European Grand Societal Challenges (Chubierre & Lioli, 2010). So, these are more focused on societal issues. They identified six themes calling for solutions to tackle them. Two of these are closely related to the content of this book: 6. Ageing societies: As the life duration of people increases, this raises numerous issues among which economic, social inclusion and accessibility. 7. Security: How to improve the security of European citizens and their goods within but also outside Europe? --</p>