

1. Record Nr.	UNINA9910137539403321
Autore	Michael Banissy
Titolo	Synaesthesia // edited by Michael Banissy, Roi Cohen Kadosh and Clare Jonas
Pubbl/distr/stampa	Frontiers Media SA, 2015 [Lausanne, Switzerland] : , : Frontiers Media SA, , 2015
ISBN	9782889195596
Descrizione fisica	1 online resource (211 pages) : digital, PDF file(s)
Collana	Frontiers Research Topics
Disciplina	152.1/89
Soggetti	Synesthesia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Synaesthesia is a rare experience in which one property of a stimulus evokes a secondary experience that is not typically associated with the first (e.g. hearing words can evoke tastes). In recent years a number of studies have highlighted the authenticity of synaesthesia and attempted to use the experience to inform us about typical processes in perception and cognition. This Research Topic aims to bring together research on synaesthesia and typical cross-modal interactions to discuss the mechanisms of synaesthesia and what it can tell us about typical perceptual processes. Topics will include, but not be limited to, the neurocognitive mechanisms that give rise to synaesthesia; the extent to which synaesthesia does / does not share commonalities with typical cross-modal correspondences; broader cognitive and perceptual consequences that are linked to synaesthesia; and perspectives on the origins / defining characteristics of synaesthesia. We welcome novel experimental research articles using a range of methods (e.g. behavioural; brain stimulation; brain imaging), reviews and methods papers, and opinion papers that raise important questions for the field.

2. Record Nr.	UNICAMPANIAVAN00268509
Autore	McIntosh, Allen
Titolo	Fitting Linear Models : An Application of Conjugate Gradient Algorithms / Allen McIntosh
Pubbl/distr/stampa	New York, : Springer-Verlag, 1982
Descrizione fisica	vi, 200 p. : ill. ; 24 cm
Soggetti	62-XX - Statistics [MSC 2020] 62Jxx - Linear inference, regression [MSC 2020] 62Kxx - Design of statistical experiments [MSC 2020] 65Cxx - Probabilistic methods, stochastic differential equations [MSC 2020] 65F15 - Numerical computation of eigenvalues and eigenvectors of matrices [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia