

1. Record Nr.	UNINA9910969547703321
Titolo	Development and brain systems in autism / / edited by Marcel Adam Just and Kevin A. Pelphrey
Pubbl/distr/stampa	New York : , : Psychology Press, , 2013
ISBN	1-135-10312-7 0-203-07335-5 1-299-27958-9 1-135-10313-5
Edizione	[1st ed.]
Descrizione fisica	1 online resource (265 p.)
Collana	Carnegie Mellon symposia on cognition
Altri autori (Persone)	JustMarcel Adam PelphreyKevin Archer
Disciplina	616.85882
Soggetti	Autism Developmental psychology
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 and index.
Nota di contenuto	section 1. Lives lived with autism -- section 2. Brain mechanisms and genetic influences -- section 3. Developmental processes in autism -- section 4. Neural systems in social and emotional processes -- section 5. Overview.
Sommario/riassunto	This volume covers several perspectives on autism which bring together the most recent scientific views of the nature of this disorder. A number of themes organize major developments and emerging areas in autism: Cognitive and neural systems development: how autism arises in the behavior and thought of very young children. Discovering brain mechanisms underlying social and cognitive deficits in autism: how we can explain ""social awkwardness"" and poor language comprehension in terms of malfunctions of brain mechanisms, revealed by fMRI studies of people with autism.