

1.	Record Nr.	UNINA990000750090403321
	Titolo	STRUTTURAZIONE programmata di spazi elementari
	Pubbl/distr/stampa	Torino : Politecnico, 1971
	Descrizione fisica	V, 172 p. ill. 25 cm
	Locazione	FARBC
	Collocazione	TECN B 382
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910462150903321
	Autore	Uttal William R
	Titolo	Reliability in cognitive neuroscience [[electronic resource]] : a meta-meta-analysis / / William R. Uttal
	Pubbl/distr/stampa	Cambridge, Mass., : MIT Press, c2013
	ISBN	0-262-31205-0 1-283-95318-8 0-262-31204-2
	Descrizione fisica	1 online resource (255 p.)
	Disciplina	612.8/233
	Soggetti	Cognitive neuroscience Electronic books.
	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 indexes.
	Nota di contenuto	Meta-analysis-the idea -- Meta-analysis-the methodology -- Meta-analysis-on the reliability of cognitive neuroscience data-an empirical inquiry -- Theories of the mind-brain -- Current status and future need.

Sommario/riassunto

Cognitive neuroscientists increasingly claim that brain images generated by new brain imaging technologies reflect, correlate, or represent cognitive processes. This book warns against these claims, arguing that, despite its utility in anatomic and physiological applications, brain imaging research has not provided consistent evidence for correlation with cognition. It bases this argument on a review of the empirical literature, pointing to variability in data not only among subjects within individual experiments but also in the meta-analytical approach that pools data from different experiments.
