

1. Record Nr.	UNINA9910813084803321
Autore	Littlefield Melissa M. <1979->
Titolo	The lying brain : lie detection in science and science fiction // Melissa M. Littlefield
Pubbl/distr/stampa	Ann Arbor, : University of Michigan Press, c2011
ISBN	1-283-06662-9 9786613066626 0-472-02702-6
Edizione	[1st ed.]
Descrizione fisica	1 online resource (216 p.)
Disciplina	177/.3
Soggetti	Lie detectors and detection Criminal investigation
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 (p. 173-190) and index.
Nota di contenuto	Selling the psychological detective: Hugo Munsterberg's applied psychology and The achievements of Luther Trant, 1907-30 -- The science of lying in a laboratory: William Marston's deceptive consciousness, 1913-22 -- Thought in translation: reading the mind in science and science fiction, 1930-50 -- Without a trace: brain fingerprinting, biometrics, and body snatching -- A tremor in the brain: fMRI lie detection, brain fingerprinting, and the organ of deceit in post-9/11 America -- Coda: lie detection as patterned repetition, from The demolished man to The truth machine.
Sommario/riassunto	A cultural history of deception detection from science to science fiction