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Titolo	Effective interviewing and interrogation techniques [[electronic resource] /] / Nathan J. Gordon, William L. Fleisher
Pubbl/distr/stampa	Burlington, Mass., : Academic Press, 2011
ISBN	1-282-87950-2 9786612879500 0-12-381987-3
Edizione	[3rd ed.]
Descrizione fisica	1 online resource (398 p.)
Altri autori (Persone)	FleisherWilliam L
Disciplina	363.25/4
Soggetti	Interviewing in law enforcement Police questioning Interviewing
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	The search for truth -- Truth and lies -- Psychophysiological basis of the forensic assessment -- Preparation for the interview/interrogation -- Morgan interview theme technique (MITT) -- Forensic statement analysis -- Question formulation : irrelevant, relevant, and comparison questions -- Projective analysis of unwitting verbal clues -- Nonverbal behavioral assessment -- Traditional scoring of the FAINT interview -- The validation of the forensic assessment interview (FAINT) -- Interviewing children and the mentally challenged -- Report writing -- Torture and false confessions ; the ethics of a post 9/11 world -- Pre-employment interviewing -- Passenger screening with verbal and nonverbal cues -- Legal considerations -- The integrated interrogation technique -- Statements, recordings and videos -- The instrumental detection of deception : polygraph -- The search for truth : future instrumentation.
Sommario/riassunto	Effective Interviewing and Interrogation Techniques, Third Edition is a practical manual which provides the forensic practitioner/investigator critical insight into human behavior, enabling one to become a better interviewer, interrogator and, most importantly, an expert detector of truthful and deceptive behavior. The Forensic Assessment Interview

Technique (FAINT) and the Integrated Interrogation Technique (IIT) were developed at the Academy for Scientific Investigative Training and are used by forensic practitioners and investigators to detect truthful or deceptive behavior. FAINT