

1. Record Nr.	UNINA9910298073303321
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Titolo	Forensic Neuropsychological Evaluation of the Violent Offender / / by Charles J. Golden, Lisa Lashley
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-04792-2
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (60 p.)
Collana	SpringerBriefs in Behavioral Criminology, , 2194-1866
Disciplina	614.1
Soggetti	Cognitive psychology Sexual behavior Sex (Psychology) Clinical psychology Cognitive Psychology Sexual Behavior Clinical 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.
Nota di contenuto	Introduction -- Neuropsychological Forensic Evaluations -- Designing a Neuropsychological Test Battery.
Sommario/riassunto	The diagnosis of deficits in brain function can have a critical impact on a defendant's verdict and sentencing. But to measure illness or impairment properly--especially when dangerous offenders face lengthy sentences or the death penalty--professionals need to choose tests that satisfy legal as well as clinical concerns. Forensic Neuropsychological Evaluation of the Violent Offender sorts out the complex issues involved in designing a relevant test battery and conducting an effective evaluation. Geared toward the non-specialist reader, this brief resource synthesizes the database on offender populations and individual case studies to fine-tune approaches to testing in core areas including brain injury, personality, intelligence, cognitive functioning, sensory and motor skills, and attention. Real-world context illustrates how evaluation data may be used in case building--and gamesmanship--by the prosecution or the defense. The

resulting volume offers solid guidance on raising standards for how evaluations are done, and for their judicious use by the justice system. Among the issues covered: The role of client history in forensic neuropsychological testing. The impact of different brain injuries on aggression and offending. Strengths and limitations of brain imaging. Evaluating executive function: beyond scoring. Testing for exaggeration and malingering. Qualifying for neuropsychological work in forensic settings. *Forensic Neuropsychological Evaluation of the Violent Offender* will interest health care providers, researchers, legislators, and law enforcement personnel in their efforts with this marginalized and understudied population. In addition, this text could be useful for students interested in fields such as criminal justice, psychology, and law.
