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Titolo	Evolutionary forensic psychology [[electronic resource]] : Darwinian foundations of crime and law / / edited by Joshua D. Duntley and Todd K. Shackelford
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Descrizione fisica	1 online resource (329 p.)
Altri autori (Persone)	DuntleyJoshua ShackelfordTodd K <1971-> (Todd Kennedy)
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Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Contents; Contributors; Part One: Introduction and Overview; 1 Evolutionary Forensic Psychology; 2 The Promise of Evolutionary Psychology for Criminology: The Examples of Gender and Age; Part Two: Adaptation and Violent Crimes; 3 The Origins of Homicide; 4 Intimate Partner Violence; Part Three: Adaptation and Sex Crimes; 5 The Evolutionary Psychology of Sexual Harassment; 6 Evolutionary Psychological Perspectives on Rape; 7 The World's Oldest Profession: Evolutionary Insights into Prostitution; Part Four: Adaptation and the Production of Criminal Behavior 8 Risk-Taking, Antisocial Behavior, and Life Histories 9 Theft; 10 In Cold Blood: The Evolution of Psychopathy; Part Five: Victims of Crime; 11 Victim Adaptations; 12 The Evolution of a Sense of Justice; Part Six: Applications and Future Directions; 13 Reducing Crime Evolutionarily; 14 Did the Victim Deserve to Die? Darwin Goes to Court; Author Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; U; V; W; Y; Z; Subject Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; U; V; W
Sommario/riassunto	The field of forensic psychology explores the intersection of

psychology and the law. The purpose of this book is to examine topics in the field using the powerful, multidisciplinary, conceptually integrated approach that the natural sciences have embraced for decades with great success. Darwin's theory of evolution by natural selection is the meta-theoretical framework that unifies the field of biology. It unites research and understanding of the development, control, and organization of behavior. The study of humans, which includes all of the social sciences, is part of the field of biology
