

1. Record Nr.	UNISA990002149100203316
Autore	ENGISCH, Karl
Titolo	Introduzione al pensiero giuridico / Karl Engisch ; a cura di Alessandro Baratta
Pubbl/distr/stampa	Milano : Giuffrè, 1970
Descrizione fisica	XXXIX, 322 p. ; 21 cm
Collana	Civiltà del diritto ; 23
Disciplina	340
Soggetti	Diritto
Collocazione	XXX.A. Coll. 38/ 23 (Collez. BL 23) Collez. BL 23 SANT.1 Coll. E 7 23
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910463655003321
Titolo	Law and the brain / / edited by S. Zeki and O. Goodenough
Pubbl/distr/stampa	Oxford ; ; New York : , : Oxford University Press, , 2006 ©2004
ISBN	0-19-158943-8
Descrizione fisica	1 online resource (290 p.)
Collana	Philosophical transactions of the Royal Society of London. Series B, Biological sciences
Disciplina	340/.1/9
Soggetti	Law - Psychological aspects Cognitive neuroscience Neurosciences - Social aspects Neurobehavioral disorders - Law and legislation 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 index.
Nota di contenuto	The neuroeconomic path of the law / Morris B. Hoffman -- How neuroscience might advance the law / Erin Ann O'Hara -- Law and the sources of morality / Robert A. Hinde -- Law, evolution and the brain : applications and open questions / Owen D. Jones -- A neuroscientific approach to normative judgment in law and justice / Oliver R. Goodenough and Kristin Prehn -- The brain and the law / Terrence Chorvat and Kevin McCabe -- Neuroeconomics / Paul J. Zak -- A cognitive neuroscience framework for understanding causal reasoning and the law / Jonathan A. Fugelsang and Kevin N. Dunbar -- A cognitive neurobiological account of deception : evidence from functional neuroimaging / Sean A. Spence ... [et al.] -- The property 'instinct' / Jeffrey Evans Stake -- For the law, neuroscience changes nothing and everything / Joshua Greene and Jonathan Cohen -- The frontal cortex and the criminal justice system / Robert M. Sapolsky -- The emergence of consequential thought : evidence from neuroscience / Abigail A. Baird and Jonathan A. Fugelsang -- Responsibility and punishment : whose mind? : a response / Oliver R. Goodenough.
Sommario/riassunto	The past 20 years have seen unparalleled advances in neurobiology,

with findings from neuroscience being used to shed light on a range of human activities - many historically the province of those in the humanities and social sciences - aesthetics, emotion, consciousness, music. Applying this new knowledge to law seems a natural development - the making, considering, and enforcing of law of course rests on mental processes. However, where some of those activities can be studied with a certain amount of academic detachment, what we discover about the brain has considerable implications for how w
