

1. Record Nr.	UNINA9910818889403321
Titolo	Le partenariat public-privé dans le cadre UE-ASEAN // sous la direction de Abdelkhaleq Berramdane et Michel Trochu
Pubbl/distr/stampa	Bruxelles : , : Bruylant, , [2015] ©2015
ISBN	2-8027-5192-1
Descrizione fisica	1 online resource (791 p.)
Collana	Fondation pour l'etude du droit et des usages du commerce international
Disciplina	337.142
Soggetti	European Union countries Economic policy Congresses
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Sommario/riassunto	Face a une remise en cause des PPP, montages complexes qui, il y a quelques années, étaient présentes en Europe comme dans les pays émergents en particulier ceux de l'ASEAN, comme une solution idoine pour réduire la dette et les déficits publics tout en contribuant à la croissance économique et à la création d'emplois, la question est maintenant posée de savoir si les PPP sont perfectibles à l'examen de leurs objectifs et de leurs cadres juridiques? En particulier les avantages avancés sont-ils fondés et les dérives dénoncées peuvent-elles être corrigées ? De même le large éventail des solutions

2. Record Nr.	UNINA9910437614403321
Titolo	Cognitive enhancement : an interdisciplinary perspective // Elisabeth Hildt, Andreas G. Franke, editors
Pubbl/distr/stampa	New York, : Springer, c2013
ISBN	94-007-6253-4
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (315 p.)
Collana	Trends in augmentation of human performance, , 2213-1310
Altri autori (Persone)	HildtElisabeth FrankeAndreas G
Disciplina	615.78
Soggetti	Cognitive neuroscience Neuroergonomics Neuropharmacology Brain-computer interfaces
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Collection of contributions to the conference Cognitive Enhancement held from 21 February until 1 March 2011 at the University of Mainz, Germany."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cognitive Enhancement – a Critical Look at the Recent Debate -- Pharmacological Neuroenhancement: Substances and Epidemiology -- Psychopharmacological Neuroenhancement: Evidence on Safety and Efficacy -- A Bubble of Enthusiasm: How Prevalent is the Use of Prescription Stimulants for Cognitive Enhancement?- Modeling the Effects of Modafinil on Selective Attention Electroencephalographic Neural Correlates -- Behavioral Neuroenhancement -- The Influence of Sports on Cognitive Task Performance – a Critical Overview.- The Human Experiment: How We Won't Win the Rat Race. What Can We Learn from Brain Stimulation in Humans and Rats About Enhancing the Functional Neurobiology of Higher Cognitive Functions?- Better Brains or Bitter Brains? The Ethics of Neuroenhancement -- Cognitive Enhancement – to what End?- Nano-Bionic Devices for the Purpose of Cognitive Enhancement: Toward a Preliminary Ethical Framework -- Cognitive-Enhancing Drugs, Behavioral Training and the Mechanism of Cognitive Enhancement -- What Is Cognitive Enhancement? And Is It Justified to Point Out This Kind of Enhancement Within the Ethical Discussion?- No Pain, No Gain? Objections to the Use of Cognitive

Enhancement on the Basis of Its Potential Effects on the Value of Achievement -- Does the Cognitive Enhancement Debate Call for a Renewal of the Deliberative Role of Bioethics?- The Biopolitics of Cognitive Enhancement -- Are We Heading Towards an 'Enhancement Society'?- 18. Leveling the Playing Field: Fairness in the Cognitive Enhancement Debate -- My Mind is Mine!? Cognitive Liberty as a Legal Concept -- Cognitive Enhancement and Criminal Behavior -- Enhanced Control and Criminal Responsibility.

Sommario/riassunto

Cognitive enhancement is the use of drugs, biotechnological strategies or other means by healthy individuals aiming at the improvement of cognitive functions such as vigilance, concentration or memory without any medical need. In particular, the use of pharmacological substances (caffeine, prescription drugs or illicit drugs) has received considerable attention during the last few years. Currently, however, little is known concerning the use of cognitive enhancers, their effects on healthy individuals and the place and function of cognitive enhancement in everyday life. The purpose of the book is to give an overview of the current research on cognitive enhancement and to provide in-depth insights into the interdisciplinary debate on cognitive enhancement. Authors who stem from various disciplines such as medicine, psychiatry, neuroscience, neurotechnology, philosophy, medical ethics, neuroethics, sports science, social sciences and law contribute to this collected volume which is divided into three sections: Medical and Psychosocial Aspects of Cognitive Enhancement; Philosophical and Ethical Aspects of Cognitive Enhancement; and Sociological, Political and Legal Aspects of Cognitive Enhancement.
