

Biochimica E Biologia Molecolare Cortina Editore

Panico, ossessioni e fobie: psicobiologia dell'ansia. Dalle origini del comportamento ai rapporti familiari Idee per diventare genetista. Geni, genomi ed evoluzione Learning from Memory Wilson & Walker. Biochimica e biologia molecolare. Principi e tecniche Uomo e natura, riflessioni a margine La cultura italiana del Novecento Lo scimmione intelligente La cultura italiana del Novecento Neuroscience and Law Myth, Chaos, and Certainty Annali dell'Istituto "Carlo Forlanini" Annali Catalogo dei libri in commercio L'età genetica Who's who in Italy Kos: cultura, medicina, scienze umane L'espresso Rivisteria Storia della scienza moderna e contemporanea: Il secolo ventesimo (2 v.) L'Informazione bibliografica Giulio Nicola Meldolesi Edoardo Boncinelli Bianca Maria Pirani Keith Wilson Giovanni Pavan Franca Angelini Edoardo Boncinelli Antonio D'Aloia Rosolino Buccheri Istituto "Carlo Forlanini" Matthew Cobb

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this challenging book with excellent contributions from international social scientists focuses on the link between body and memory that specifically refers to the use of digital technologies neuroscientists know very well that human beings automatically and unconsciously organize their experience in their bodies into spatial units whose confines are established by changes in location temporality and the interactive elements that determine it our memories might be less reliable than those of the average computer but they are just as capacious much more flexible and even more user friendly the aim of the present book is to outline by the body what we know of the sociology of memory the authors and editors believe that an analysis at the sociological level will prove

valuable in throwing light on accounts of human behavior at the interpersonal and social level and will play an important role in our capacity to understand the neurobiological factors that underpin the various types of memory this book is an ideal resource for advanced and postgraduate students in social sciences as well as practitioners in the field of information and communication technologies scholarly and accessible in tone learning from memory body memory and technology in a globalizing world will be read and enjoyed by members of the general public and the professional audience alike

deus sive natura dio ossia la natura la tesi che valse la scomunica a spinoza è oggi più attuale che mai attraverso un excursus storico e filosofico che arriva a lambire le religioni l'autore ci mostra come sia cambiata nel tempo la concezione della natura rimanendo però sempre un gradino sotto il suo creatore e certamente inferiore all'uomo che pare avere il diritto di beneficiarne come meglio crede fino allo sfruttamento la pandemia di covid 19 con tutte le sue conseguenze e implicazioni può diventare l'occasione per una profonda riflessione sul rapporto uomo natura in cui va superato il concetto di subordinazione dell'una nei confronti dell'altro giovanni pavan nato nel marzo 1950 laureato in filosofia all'università di padova specializzato in direzione aziendale al cuoa consorzio universitario organizzazione aziendale l'attività svolta nella vita professionale con viaggi in tutti i continenti ed il confronto con culture diverse sono sempre stati accompagnati dall'interesse per l'influenza che religioni e culture hanno avuto nel formarsi del mondo occidentale con la sua visione strumentale della natura uomo e natura riflessioni a margine è la prima opera dell'autore che riflettendo sui danni e rischi connessi propone una visione del mondo olistica innovativa e per certi aspetti spregiudicata centrata sul rispetto della natura e delle sue leggi e finalizzata alla convivenza

in depth work and initial assessment of the people ideas and movements which have formed or influenced italian 20th century culture with essays on various disciplines by leading italian scholars

che animale è un homo sapiens cosa lo distingue dagli altri la libertà oppure questa è un'illusione sono domande che ci poniamo da secoli su libero arbitrio e predestinazione si è consumata la frattura tra cattolicesimo e riforma di uomo macchina e determinismo ha discusso la filosofia tra il seicento e l'ottocento poi è arrivato darwin con la sua pericolosa idea dell'evoluzione nel novecento tutto è sembrato dipendere dai geni i progressi delle neuroscienze hanno spostato l'indagine all'interno del cervello edoardo boncinelli e giulio giorello fanno il punto sullo stato attuale della ricerca e analizzano i limiti teologici fisici etici e biologici che condizionano l'individuo il risultato è una nuova concezione di libertà non più un dono dato per scontato ma un processo strettamente legato alle nostre azioni l'uomo costruisce la sua libertà giorno dopo giorno e poco importa se agisce contro dio e la natura o se accetta le loro regole perché alla fine non siamo altro che il prodotto delle nostre scelte

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there have been extraordinary developments in the field of neuroscience in recent years sparking a number of discussions within the legal field this book studies the various interactions between neuroscience and the world of law and explores how neuroscientific findings could affect some fundamental legal categories and how the law should be implemented in such cases the book is divided into three main parts starting with a general overview of the convergence of neuroscience and law the first part outlines the importance of their continuous interaction the challenges that neuroscience poses for the concepts of free will and responsibility and the peculiar characteristics of a new cognitive liberty in turn the second part addresses the phenomenon of cognitive and moral enhancement as well as the uses of neurotechnology and their impacts on health self determination and the concept of being human the third and last part investigates the use of neuroscientific findings in both criminal and civil cases and seeks to determine whether they can provide valuable evidence and facilitate the assessment of personal responsibility helping to resolve cases the book is the result of an interdisciplinary dialogue involving jurists philosophers neuroscientists forensic medicine specialists and scholars in the humanities further it is intended for a broad readership interested in understanding the impacts of scientific and technological developments on people s lives and on our social systems

this book offers a study of the three evolutions in a circle cosmos life and knowledge with the aim of discussing human social behavior a metaphor of the general behavior of nature from which man derives within the fluctuating equilibrium between the opposite tendencies to cohesion and shredding a circularity revealing an indefinite and probably never conclusive run up of human beings to the knowledge of nature an analysis that demonstrates any theoretical practical impossibility to formulate absolute certainties since it depicts a situation in which man finds himself hovering between a rational way of living and the contradictory modus operandi of mythos all that within a society where the powerful communication and transportation technologies give rise to conflicts and fragmentations where anyone s will to self distinguishing is enhanced by highlighting any small difference and obscuring any large similarity the main difference between this book and existing ones stems from its interdisciplinary nature particularly because it establishes a close connection between three apparently so different disciplines cosmology life sciences and sociology compared with respect to their increasing complexity laws giving rise to always more chaotic configurations

la storia lunga mezzo secolo di una rivoluzione scientifica e tecnologica che ha mutato per sempre la nostra visione della vita un saggio che illustra il sorprendente potenziale di cambiamento del mondo offerto dall ingegneria genetica ma anche le inquietanti minacce di cui è portatrice negli ultimi cinquant anni una rivoluzione scientifica e tecnologica ha trasformato il nostro mondo permettendoci di guarire da alcune malattie e mettendo più cibo sulle nostre tavole da quando la scienza può manipolare con estrema precisione i geni di praticamente qualsiasi organismo l umanità ha guadagnato un grado di controllo sulla vita che

nemmeno la fantascienza si era mai sognata l'età genetica è la storia di questa rivoluzione degli entusiasmi ma anche dei pericoli e delle proteste che ha provocato di come ha modellato la nostra cultura trasformando la nostra visione della vita stessa nei momenti chiave della storia della genetica dalla scoperta della doppia elica all'avvento delle colture ogm alle promesse di una nuova fonte di cibo o di cure decisive di alcune gravi patologie hanno fatto seguito timori di pestilenze di esseri umani geneticamente manipolati o di guerre biologiche paure che non si sono mai materializzate ma che ciclicamente ritornano matthew cobb esamina le fantasie e la realtà i benefici e i pericoli per dare evidenza a tutte le potenzialità dell'età genetica con gli ultimi sviluppi di editing con il crispr la manipolazione genetica in funzione ecologica e la modificazione di virus letali siamo ancora una volta di fronte a un momento cruciale di un futuro che è quasi impossibile immaginare un futuro troppo importante per essere lasciato in mano ai soli scienziati

politica cultura economia

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