1. Record Nr. UNISALENTO991004094739707536

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| Autore | Griswold, Charles L. |
| Titolo | Platonic writings-Platonic readings / Charles L. Griswold |
| Pubbl/distr/stampa | New York : Routledge, Chapman & Hall, 1988 |
| ISBN | 0415001862 |
| Descrizione fisica | 321 p. ; 23 cm. |
| Soggetti | Platone |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

2. Record Nr. UNINA9910765705903321

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| Autore | Lehr Ulrike |
| Titolo | Contingent Valuation Daten und Bayes'sche Verfahren / / Ulrike Lehr |
| Pubbl/distr/stampa | Frankfurt am Main, Germany : , : Peter Lang, , [2006]<br>Frankfurt am Main, Germany : , : Peter Lang, , [2018]<br>©2006 |
| Descrizione fisica | 1 online resource (xiv, 217 pages) : digital, PDF file(s) |
| Collana | Hohenheimer volkswirtschaftliche Schriften ; ; 55 |
| Soggetti | Contingent valuation - Germany<br>Environmental economics - Germany<br>Environmental policy - Germany |
| Lingua di pubblicazione | Tedesco |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Originally presented as the author's doctoral thesis: Hohenheim, 2005. |
| Nota di bibliografia | Includes bibliographical references. |
| Sommario/riassunto | Mit Methoden zur Umweltbewertung, die – wie die interviewgestützte Contingent Valuation Methode – auf der Messung individueller |

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| | Präferenzen basieren, lässt sich der Wert einer Umweltveränderung umfassend bestimmen, aber sie erweisen sich in der Praxis oft als zu teuer. Durch die Verwendung von Bayes'schen Ansätzen können die Kosten der Kosten-Nutzen-Analyse für explizite Bewertungsstudien sowie für die implizite Bewertung durch den Nutzentransfer deutlich gesenkt werden. Darüber hinaus wird durch diesen Ansatz der Nutzentransfer erheblich zuverlässiger, so dass dieses <I>Sparmodell der Umweltbewertung</I> mit weitaus geringeren Einschränkungen als bislang empfohlen werden kann. Die Arbeit illustriert diese Aussagen mit einer Vielzahl simulierter und empirischer Beispiele. |

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| Record Nr. | UNINA9910960347503321 |
| Autore | Wiederhold B.K |
| Titolo | Coping with Blast-Related Traumatic Brain Injury in Returning Troops : Wounds of War III |
| Pubbl/distr/stampa | Amsterdam, : IOS Press, 2011 |
| ISBN | 6613432938<br>1-283-43293-5<br>9786613432933<br>1-60750-797-8 |
| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (224 p.) |
| Collana | NATO Science for Peace and Security Series E: Human and Societal Dynamics |
| Disciplina | 616.85/212<br>616.85212 |
| Soggetti | Brain -- Wounds and injuries<br>Brain damage<br>Post-traumatic stress disorder<br>Soldiers -- Medical care<br>Veterans -- Medical care<br>Blast injuries - Wounds and injuries<br>War wounds - Wounds and injuries<br>Brain<br>Soldiers<br>Craniocerebral Trauma<br>Brain Diseases<br>Barotrauma<br>Occupational Groups<br>Stress Disorders, Traumatic<br>Life |

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| | Social Sciences<br>Persons<br>Anxiety Disorders<br>Philosophy<br>Trauma, Nervous System<br>Wounds and Injuries<br>Central Nervous System Diseases<br>Nervous System Diseases<br>Disease<br>Mental Disorders<br>Humanities<br>Stress Disorders, Post-Traumatic<br>Brain Injuries<br>Quality of Life<br>Blast Injuries<br>Military Personnel<br>Surgery & Anesthesiology<br>Health & Biological Sciences<br>Wounds & Injuries |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di contenuto | COPING WITH BLAST-RELATED TRAUMATIC BRAIN INJURY IN RETURNING TROOPS; Foreword; Preface; Editorial; Co-Chairs; Main Lectures/Presentations Given; Sponsors; Contents; Section I Characterization of Traumatic Brain Injury; The Importance of Developing a Valid Definition of Mild Traumatic Brain Injury/Concussion; Mild Traumatic Brain Injury in Veterans of Polish Military Contingents, Psychiatrically Hospitalized with Combat Related Stress Disorders; War Head Injuries in Sieged Sarajevo; Section II Diagnostic and Assessment Issues<br>The Brain Injury Screening Questionnaire: A Methodology to be Applied to SoldiersDeployment-Related Brain Injuries: Neurobiology and Clinical Management; Do Persistent Postconcussive Symptoms Exist? Evidence from Epidemiological and Laboratory Studies; Section III Treatment; Short-Term Intensive Cognitive Rehabilitation in OEF/OIF Veterans - Applying the STEP Model; Traumatic Stress and Injury of the Brain: the Dangerous Liaisons - a Case Study; Traumatic Brain Injury due to Landmine Explosions; Molecular Mechanisms of Traumatic Brain Injury Cognitive and Functional Outcome of Terror Victims who Suffered from Traumatic Brain Injury in JerusalemEvaluation of Post-deployment Screening for Traumatic Brain Injury and Blast Exposure in a Sample of High-Risk Sailors Deployed to Iraq; Generic Brain-computer Interface for Social Networks and Rehabilitation Assistance; Traumatic Brain Injury Battlefield and Intensive Care Rapid and Selective Cerebral Hypothermia Using an Integrated Head-Neck Stabilization and Cooling Helmet System<br>Biofeedback/Neurofeedback Treatment of Psychiatric Disturbances |

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| | Following Traumatic Brain Injury: Case ReportsAcute and Long-term Sequelae of Blast Exposure in Dutch Soldiers Deployed in Afghanistan; Preliminary Results; Section IV Quality of Life; 12-month Outcome of Mild Traumatic Brain Injury and Polytrauma in U.S. Military Service Members; Loneliness and Emptiness - Reorientation Syndrome after Traumatic Brain Injury Mechanism: Access and Solutions to This Underestimated Problem After Traumatic Brain Injury; Subject Index; Author Index |
| Sommario/riassunto | It has been shown that those who have served in both combat missions and peacekeeping operations are at increased risk for Traumatic Brain Injury (TBI). Research suggests that this may result from their 'wounds of war'. Some wounds may be 'invisible', such as depression, stress, and chronic pain, while others, such as physical disabilities, are more obvious. In February 2011, 35 scientists and representatives from NATO and Partner countries met in Vienna, Austria for a three-day NATO Advanced Research Workshop entitled ""Wounds of War: Coping with Blast-Related Traumatic Brain Injury in Return |