

1. Record Nr.	UNINA9910137088803321
Autore	Henß Peter Uwe
Titolo	Schmerz als interdisziplinärer Forschungsgegenstand : Der Schmerz begriff in Viktor von Weizsäckers medizinischer Anthropologie und seine Bedeutung in der ärztlichen Praxis // Peter Uwe Henß
Pubbl/distr/stampa	Karlsruhe, : KIT Scientific Publishing, 2019
ISBN	1000031359 979-1-03-653829-2
Descrizione fisica	1 online resource (XIV-283 p.)
Collana	EUKLID : Europäische Kultur und Ideengeschichte. Studien
Soggetti	Sociology & Anthropology polar pain medical anthropology biographic method Schmerz medizinische Anthropologie biographische Methode
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Mit Schmerzen der unterschiedlichsten Art ist jeder Mensch mehr oder minder vertraut. Sie zumindest gelegentlich zu empfinden, ist offenbar eine Bedingung menschlicher Existenz. Diese Arbeit beleuchtet den Schmerz nicht nur als ein medizinisches, sondern auch als ein kulturelles Phänomen. Sie knüpft an die Aufsätze und Vorträge Viktor von Weizsäckers an, der dieses Phänomen in seiner medizinischen Anthropologie zu erhellen unternommen hat. Im Vordergrund stehen Weizsäckers Stücke einer medizinischen Anthropologie. Die Entwicklung des Weizsäckerschen Schmerzkonzepts in den Aufsätzen „Die Schmerzen“ (1926), „Zur Klinik der Schmerzen“ (1936) und „Das Mißliche am Schmerz“ (1951) wurden als Teil dieser Arbeit bereits im Balint Journal (Balint 2014; 15(03): 63-72) veröffentlicht. Zentraler

Gegenstand der vorliegenden Untersuchung ist die aktuelle Bedeutung, die dem Schmerz begriff in Viktor von Weizsäcker's medizinischer Anthropologie vor dem Hintergrund des heutigen Forschungsstandes noch gegeben werden kann. Dabei wird auch die Frage nach den Grenzen des Konzeptes der medizinischen Anthropologie und ihrer „biographischen Methode“ aufgeworfen.

2. Record Nr.	UNINA9910830863503321
Titolo	Corrosion, wear, fatigue, and reliability of ceramics [[electronic resource]] : a collection of papers presented at the 32nd International Conference on Advanced Ceramics and Composites, January 27-February 1, 2008, Daytona Beach, Florida // editors, Jonathan Salem, Edwin R. Fuller ; volume editors, Tatsuki Ohji, Andrew Wereszczak
Pubbl/distr/stampa	Hoboken, N.J., : John Wiley & Sons, 2009
ISBN	1-282-02225-3 9786612022258 0-470-45634-5 0-470-45633-7
Descrizione fisica	1 online resource (216 p.)
Collana	Ceramic engineering and science proceedings ; ; v. 29, issue 3
Altri autori (Persone)	SalemJ. A <1960-> (Jonathan A.) FullerEdwin R OhjiT (Tatsuki) WereszczakAndrew
Disciplina	620.14
Soggetti	Ceramic materials - Corrosion
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	Corrosion, Wear, Fatigue, and Reliability of Ceramics; Contents; Preface; Introduction; CORROSION; Corrosion Resistance of Ceramics in Vaporous and Boiling Sulfuric Acid; Thermocouple Interactions during Testing of Melt Infiltrated Ceramic Matrix Composites; Oxidation Resistance of Pressureless-Sintered Sic-AlN-Re2O3 Composites Obtained without Powder Bed; Characterization of the Re-oxidation

Behavior of Anode-Supported SOFCs; Healing Behavior of Machining Cracks in Oxide-Based Composite Containing Sic Particles
Effects of Oxidation on the Mechanical Properties of Pressureless-Sintered SiC-AlN-Y2O3 Composites Obtained without Powder BedFiber
Push Out Testing Before and After Exposure: Results for an MI SiC/SiC Composite; New Ceramics Surface Reinforcing Treatment using a Combination of Crack-Healing and Electron Beam Irradiation; Effect of Si3N4 on the instability of Li2O-Containing Celsian in the BAS/Si3N4 Composites; FATIGUE, WEAR, AND CREEP; Rolling Contact Fatigue Properties and Fracture Resistance for Silicon Nitride Ceramics with Various Microstructures; Fretting Fatigue of Engineering Ceramics
Investigation into Cyclic Frequency Effects on Fatigue Behavior of an Oxide/Oxide CompositeFriction and Wear Behavior of AIBC Composites; Creep of Silicon Nitride Observed In Situ with Neutron Diffraction; Hydrothermal Oxidation of Silicon Carbide and Its Bearing on Wet Wear Mechanisms; RELIABILITY, NDE, AND FRACTOGRAPHY; Probabilistic Design Optimization and Reliability Assessment of High Temperature Thermoelectric Devices; Development of a New Computational Method for Solving Inhomogeneous and Ultra Large Scale Model
Optical Methods for Nondestructive Evaluation of Subsurface Flaws in Silicon Nitride CeramicsFractographic Analysis of Miniature Theta Specimens; Author Index

Sommario/riassunto

This volume provides a one-stop resource, compiling current research on the behavior and reliability of ceramic macro and micro scale systems. It is a collection of papers from The American Ceramic Society's 32nd International Conference on Advanced Ceramics and Composites, January 27-February 1, 2008. Topics include Design and Testing Challenges for Ceramic Joints; Structural Design, Testing and Life Prediction of Monolithic and Composite Components; Mechanical Behavior, Design, and Reliability of Small Scale Systems; Environmental Effects on Mechanical Properties; and more. This is a valuabl
