

1. Record Nr.	UNINA9910786103403321
Titolo	Can I Play with Madness? Metal, Dissonance, Madness and Alienation // Edited by Colin McKinnon; Niall Scott; Kristen Sollee
Pubbl/distr/stampa	Leiden; ; Boston : , : BRILL, , 2011
ISBN	1-84888-057-X
Edizione	[First edition.]
Descrizione fisica	1 online resource (208 p.)
Collana	Critical Issues
Disciplina	784
Soggetti	Heavy metal (Music)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"This eBook gathers together contributions presented at the 3rd Global Conference on Heavy Fundametalisms: Music, Metal and Politics, held in Prague in November 2010."
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	<p>""Front Cover""; ""Inside Cover""; ""Advisory Board""; ""ISBN""; ""Table of Contents""; ""Introduction""; ""PART 1: Analysing Insanity""; ""Goethe vs. Rammstein: Who is Allowed to Play with Madness? The Influence of Musical Taste on Prejudice against Heavy Metal Lyrics""; ""Death and Life: The Role of Music and the Others""; ""Textual Analysis of Song Lyrics Adopting a Mental Health Diagnostic Standard as Method""; ""PART 2: Disparate Disciplines: Theoretical Applications of Madness in Heavy Metal""; ""Two Steps past Insanity: The Expression of Aggression in Death Metal Music""</p> <p>""Can Progressive Metal's Narrative Inform Social Stigma Theory? Pain of Salvation's The Perfect Element """"Hysteric Desire: Sexual Positions, Sonic Subjectivity and Gender Play in Glam Metal""; ""PART 3: More Madness in the Metal Method: A Spectrum Disorder of Theoretical and Applied Research Approaches""; ""No Method in the Madness? The Problem""; ""Qualtitative Research in Understanding the Metal Community""; ""Heavy Metal, Identity Work and Social Transitions: Implicaitons for Young People's Well Being in the Australian Context""</p> <p>""PART 4: Ripping it Up: Metal as a Symptom of a Civilised and Aggressive Disorder""""Heavy Metal Rituals and the Civilising Process""; ""Cycles of Metal and Cycles of Male Aggression: Ageing and the Changing Aggressive Impulse""; ""Metal Disorder, Metal Disturbance""; ""PART 5: Challenging Perceptions on Metal and Suicide""; ""War Inside</p>

My Head: Metal, Mental Illness and Psychic Energy""; ""Suicide, Metal Music and Expectancy Theory""; ""Emo Saved My Life: Challenging the Mainstream Discourse of Mental Illness around My Chemical Romance"" ""Does Death and Suicide Sound Like the Music You Hear?""""PART 6: Positively Mad: Black Metal Health and the Construction of Identity""; ""Playing with Madness in the Forest of Shadows: Dissonance, Deviance and Non-Conformity in the Black Metal Scene""; ""Lord Satan's Secret Rites and Satanism as Self-Therapy: The Creation of a Masculinity Gender Identity within Black Metal""; ""A Furore Normannorum, Libera Nos Domine! A Short History of Going Berserk in Scandanavian Literature and Heavy Metal""

2. Record Nr.	UNINA9910830316603321
Titolo	Biomaterials science : processing, properties and applications IV // edited by Susmita Bose, Amit Bandyopadhyay, Roger Narayari
Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley, , 2014 ©2014
ISBN	1-118-99525-2 1-118-99524-4 1-118-99523-6
Descrizione fisica	1 online resource (127 p.)
Collana	Ceramic Transactions, , 1042-1122 ; ; Volume 251
Disciplina	610.28
Soggetti	Biomedical engineering Biomedical materials
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 at the end of each chapters and index.
Nota di contenuto	Title Page; Copyright Page; Contents; Preface; BIOACTIVE GLASS-CERAMIC SCAFFOLDS WITH HIGH-STRENGTH FOR ORTHOPEDIC APPLICATIONS; ABSTRACT; INTRODUCTION; METHODOLOGY; Fabrication of 45S5 Bioglass Scaffolds; Bioactivity Tests; Characterization of 45S5 Bioglass Scaffolds; RESULTS AND DISCUSSION; CONCLUSIONS; ACKNOWLEDGMENTS; REFERENCES; METALLURGICAL CHARACTERIZATION OF LASER-SINTERED COBALTCHROMIUM DENTAL

ALLOY; ABSTRACT; INTRODUCTION; EXPERIMENTAL PROCEDURES; RESULTS; DISCUSSION; CONCLUSIONS; ACKNOWLEDGMENT; REFERENCES

MECHANICAL PROPERTIES, MICROSTRUCTURES, AND BIOCOMPATIBILITY OF LOW-COST -TYPE Ti-Mn ALLOYS FOR BIOMEDICAL APPLICATIONSABSTRACT; INTRODUCTION; EXPERIMENTAL; RESULTS AND DISCUSSION; CONCLUSIONS; ACKNOWLEDGEMENT; REFERENCES; MICROSTRUCTURAL CHARACTERISTIC OF NANO CALCIUM PHOSPHATES DOPED WITH FLUORIDE AND TITANIUM IONS; ABSTRACT; INTRODUCTION; METHOD; RESULTS AND DISCUSSION; CONCLUSIONS; REFERENCES; Development of Implants Composed of Hollow Hydroxyapatite Microspheres for Bone Regeneration; Abstract; 1. Introduction; 2. Creation of implants composed of hollow HA microspheres

3. Hollow HA microspheres as a device for controlled delivery of BMP24. In vivo performance of hollow HA microspheres; 4.1 Effect of hollow HA microsphere diameter; 4.2 Effect of loading the microspheres with BMP2; 4.3 Effect of coating the BMP2-loaded microspheres with PLGA; 4.4 Comparison of bone regeneration; 5. Conclusions; References; POROUS TITANIUM IMPLANTS FABRICATED BY A SALT BATH SINTERING PROCESS FOR BONE REPAIR APPLICATIONS; ABSTRACT; INTRODUCTION; EXPERIMENT PROCEDURE; Materials and processing; Microstructural evaluation, chemical analysis, and mechanical testing; Cell culture

Fabrication of prototype titanium inserts for total joint arthroplastyRESULTS; Microstructure of fabricated Ti constructs; Mechanical properties; Response of porous Ti constructs to cells; Prototype titanium implant; DISCUSSION; CONCLUSION; REFERENCES; NAVIGATING THE UNCHARTED WATERS OF THE NEW AIA U.S. PATENT LAW; ABSTRACT; PRIOR ART UNDER THE NEW AIA PATENT LAW; What is Prior art; First Exception to Prior Art; Second Exception to Prior Art; Old Law Still Exists Along with the New Law; APPLICANT EMPLOYER COMPANIES NOW HAVE MORE OPTIONS IN PATENTING PROCESS POST GRANT REVIEW AND INTER PARTES REVIEWDERIVATION PROCEEDING; PRIOR COMMERCIAL USE DEFENSE; PREISSUANCE SUBMISSION; SUPPLEMENTAL EXAMINATION; HOW THE NEW LAW IS APPLIED, USING A HYPOTHETICAL CONCERNING BIOMEDICAL DEVICE PATENTS; PRACTICE TIPS; CONCLUSION; DISCLAIMER; COMPARATIVE ANALYSIS OF HYDROXYAPATITE AND TITANIUM-BASED BIOSCAFFOLDS FABRICATED VIA ADAPTIVE FOAM RETICULATION; ABSTRACT; INTRODUCTION; MATERIALS AND METHODOLOGY; RESULTS AND DISCUSSION; CONCLUSIONS; ACKNOWLEDGEMENTS; REFERENCES; LASER PROCESSING OF TRICALICUM PHOSPHATE REINFORCED COBALT - CHROME ALLOY COATINGS; ABSTRACT

INTRODUCTION

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#### Sommario/riassunto

Ceramic Transactions, Volume 242; Biomaterials Science - Processing, Properties and Applications IIISusmita Bose, Roger Narayan, and Amit Bandyopadhyay, EditorsThis CT Volume contains14 contributed papers from the following 2012 Materials Science and Technology (MS&T"12) symposia: Next Generation BiomaterialsSurface Properties of Biomaterials

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3. Record Nr.	UNICAMPANIAVAN00268315
Autore	Hida, Takeyuki
Titolo	Brownian motion / T. Hida ; translated by the author and T. P. Speed
Pubbl/distr/stampa	New York, : Springer, 1980
Titolo uniforme	Buraun undô
Descrizione fisica	xvi, 325 p. : ill. ; 24 cm
Soggetti	60-XX - Probability theory and stochastic processes [MSC 2020] 60J65 - Brownian motion [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia