

1.	Record Nr.	UNISOBSOBE00067145
	Titolo	Arte a Roma : dal liberty a oggi / testi di Cristina Acidini ... [et al.]
	Pubbl/distr/stampa	Roma, : Editalia, [1981]
	Descrizione fisica	245 p., [16] c. di tav. : ill. ; 32 cm
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Edizione fuori commercio per il Banco di Santo Spirito In custodia.
2.	Record Nr.	UNINA9910957724203321
	Titolo	Structural integrity of welded structures : selected, peer reviewed papers from the 10th International Conference on Structural Integrity of Welded Structures (ISCS13), July 11-12, 2013, Timisoara, Romania / / edited by Alin-Constantin Murariu
	Pubbl/distr/stampa	Durnten-Zurich : , : Trans Tech Publications Ltd, , [2013] ©2013
	ISBN	9783038262299 3038262293
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (257 p.)
	Collana	Advanced materials research ; ; volume 814
	Altri autori (Persone)	MurariuAlin-Constantin
	Disciplina	671.520422
	Soggetti	Welded steel structures Metals
	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 indexes.
	Nota di contenuto	Structural Integrity of Welded Structures; Preface, Committees, Reviewers and Sponsors; Table of Contents; Study of Used Rolls Profile Influence on the Quality of Hot Rolled Metal; State Analysis and

Integrity of Welded Structures of the Upper Ring of the Turbine Runner
 Guide Vane Apparatus of Hydroelectric Generating Set A6 on Hydro
 Power Plant Djerdap 1; Brazing of Aluminum Bimetallic Sheets in the
 Design of Heat Exchangers; Investigation of the Repair Welding
 Technology Using Ni Base Electrode
 Modeling of Heat Transfer in Pipeline Steel Joint Performed by
 Submerged Double-Arc Welding Procedure
 Structural and Mechanical
 Characterization of Hard Layers Obtained by Plasma Jet Thermal
 Spraying; Experimental Results on Micrometric Profile of Substrate and
 Thickness and Roughness of Deposited Layers through Thermal
 Spraying; Technological Development Perspectives and Experimental
 Results of MIG Welding Soldering; Technological Characteristics of a
 Dual-Phase Steel with 0.09% C and 1.90% Mn Obtained by Intercritical
 Quenching
 Research of Combined Process "Rolling-Pressing" Influence on the
 Microstructure and Mechanical Properties of Aluminium
 The
 Comparative Analysis of the Concentration of Microparticles during
 Mechanized MAG Welding Using Cored Wires; The Comparative Analysis
 of Gas Emissions during Mechanized MAG Welding Using Cored Wires;
 Determination and Analysis of the Dynamic Loaded Screws by Structural
 Analysis, Fractography and Numerical Simulation; Computer Simulation
 Paradigm Regarding the Structure and Mechanical Characteristics of
 Human Long Bones
 Studies on the Material Anisotropy Influence in Case of Sheets Made
 From Magnesium Alloy AZ31B on the Stress Concentration Factor in the
 Presence of a Circular Concentrator
 A Potential Biodegradable Metallic
 Material with Shape Memory Effect Based on Iron; Determination of the
 Elastic Modulus of Hydroxyapatite Doped with Magnesium through
 Nondestructive Testing; Comparative Assessment of Composite
 Materials Performance Subjected to Fillet and Butt Welding;
 Determination of some Mechanical Characteristics by Vibration Testing
 of Welded Structures with Tubular Wire
 Vibration Tests at Thin Stainless Steel Sheets Joined by CMT Pulse with
 CuSi3 Filler Material for Determination of the Elasticity Modulus
 Quality
 Requirements for the Design, Fabrication and Repair of Welded Vessels;
 Optimization of the Electrode Processing Methodology for Resistance
 Spot Welding of Aluminium; Crashing Behaviour Analysis of TWB
 Tubular Structures with Different Cross-Sections; Some Aspects
 Regarding the Analysis of Straight Rods with Polygonal Cross Section
 Subjected to Torsion
 The Improvement of the Physical and Mechanical Properties of Steel
 Deposits Obtained by Thermal Spraying in Electric Arc

Sommario/riassunto

The aim of special volume was to gather the current knowledge from
 researchers from institutes and universities from different countries on
 actual topics of structural integrity of welded structures from the
 welders' point of view as well as that of the material testing specialists.
 A particular attention was concentrated on practical problems coming
 from the industry. The volume includes 33 scientific papers
 representing the results obtained in the research and development
 activities within institutes and universities from Germany, Hungary,
 Kazakhstan, Romania and Serbia. The topics covered are

3. Record Nr.	UNISOBSOBE00060901
Autore	Russell, Stuart J.
Titolo	Intelligenza artificiale : un approccio moderno / Stuart Russell, Peter Norvig
Pubbl/distr/stampa	Milano, : Pearson Prentice-Hall
Descrizione fisica	v. : ill. ; 24 cm
Altri autori (Persone)	Norvig, Peter
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia