

1. Record Nr.	UNINA9910460572803321
Autore	Wauthion Thibaut
Titolo	Camille Pissarro, le patriarche de l'impressionnisme : des paysages ruraux aux scenes urbaines / / Thibaut Wauthion ; avec la collaboration de Stephanie Reynders
Pubbl/distr/stampa	Namur : , : 50Minutes, , [2015] ©2015
ISBN	2-8062-5850-2
Descrizione fisica	1 online resource (40 p.)
Collana	Artistes ; ; Numero 64
Disciplina	759.4
Soggetti	Electronic books.
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Decryptez l'art de Camille Pissarro en moins d'une heure !« Ce fut un pere pour moi. C'etait un homme a consulter et quelque chose comme le bon Dieu. » Ces paroles de Paul Cezanne a propos de Camille Pissarro resument bien la place de ce dernier dans le monde artistique de la fin du XIXe siecle. Aine des impressionnistes, Pissarro est une figure incontournable pour tout le groupe qui ecoute volontiers ses conseils. Pourtant, l'artiste peine a s'imposer et vit des temps tres durs... Ce n'est qu'a partir des annees 1880, alors qu'il a deja 50 ans, qu'il connait le succes. D'importantes expositi

2. Record Nr.	UNINA9910457208703321
Titolo	Dynamics of shock waves, explosions, and detonations [[electronic resource] /] / edited by J.R. Bowen ... [et al.]
Pubbl/distr/stampa	New York, : American Institute of Aeronautics and Astronautics, c1984
ISBN	1-60086-569-0 1-60086-350-7
Descrizione fisica	1 online resource (616 p.)
Collana	Progress in astronautics and aeronautics ; ; v. 94
Altri autori (Persone)	BowenJ. R (J. Raymond)
Disciplina	629.1 s 621.402/3
Soggetti	Explosions Shock waves Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"[Revised] technical papers selected from the Ninth International Colloquium on Gasdynamics of Explosions and Reactive Systems, Poitiers, France, July 1983."
Nota di bibliografia	Companion vol. to the 9th colloquium's "Dynamics of flames and reactive systems." Includes bibliographical references and index.
Nota di contenuto	""Cover""; ""Title""; ""Copyright""; ""Table of Contents""; ""Preface""; ""Chapter I. Detonations in Gaseous Mixtures""; ""Direct Initiation of Planar Detonation Waves in Methane/Oxygen/Nitrogen Mixtures""; ""Measurements of Cell Size in Hydrocarbon-Air Mixtures and Predictions of Critical Tube Diameter,Critical Initiation Energy, and Detonability Limits""; ""Power-Energy Relations for the Direct Initiation of Gaseous Detonations""; ""Detonation Length Scales for Fuel-Air Explosives""; ""The Influence of Yielding Confinement on Large-Scale Ethylene-Air Detonations"" ""Cellular Structure in Detonation of Acetylene-Oxygen Mixtures""""The Influence of Initial Pressure on Critical Diameters of Gaseous Explosive Mixtures""; """"Gallopig"" Gas Detonations in the Spherical Mode""; ""Chemical Kinetics of Propane Oxidation in Gaseous Detonations""; ""High-Speed Deflagration with Compressibility Effects""; ""Numerical Simulations on the Establishment of Gaseous Detonation""; ""A Shock Tube Study of the Chlorine Azide Decomposition""; ""Chapter II.

Detonations in Two-Phase Systems""; ""Dust, Hybrid, and Dusty
Detonations""; ""The Structure of Dust Detonations""
""""Double-Front"" Detonations in Gas-Solid Particles Mixtures""
Unconfined Aluminum Particle Two-Phase Detonation in Air"";
""Dynamics of Dispersion and Ignition of Dust Layers by a Shock
Wave""; ""Detonations in Explosive Foams""; ""Propagation Velocity and
Mechanism of Bubble Detonation""; ""Nonsteady Shock Wave
Propagating in a Bubble-Liquid System""; ""Ignition of Dust Suspensions
Behind Shock Waves""; ""Chapter III. Condensed Explosives"";
""Characterization of an Overdriven Detonation State in Nitromethane""
""The Effects of Grain Size on Shock Initiation Mechanisms in
Hexanitrostilbene (HNS) Explosive""""Theoretical Modeling of
Converging and Diverging Detonation Waves in Solid and Gaseous
Explosives""; ""Model Similarity Solutions for Shock Initiation Containing
a Realistic Constitutive Relationship for Condensed Explosive""; ""The
Simulation of Shock-Induced Energy Flux in Molecular Solids"";
""Detonation Temperatures of Nitromethane Aluminum Gels"";
""Chapter IV. Explosions""; ""Theory of Vorticity Generation by Shock
Wave and Flame Interactions""
""Interaction of Explosively Produced Shock Waves with Internal
Discontinuities and External Objects""""Flame Propagation and Pressure
Buildup in a Free Gas-Air Mixture Due to Jet Ignition""; ""Flame
Acceleration by a Postflame Local Explosion""; ""Flame Acceleration of
Propane-Air in a Large-Scale Obstructed Tube""; ""Initiation of
Unconfined Gaseous Detonation by Diffraction of a Detonation Front
Emerging from a Pipe""; ""Large-Scale Experiments on the Transmission
of Fuel-Air Detonations from Two-Dimensional Channels""; ""Air Blast
from Unconfined Gaseous Detonations""
""Chapter V. Interactions""

3. Record Nr.	UNINA9910794616503321
Autore	Hardy Thomas (Weaver)
Titolo	The mayor of Casterbridge // Thomas Hardy ; cover design by Andrea Worthington
Pubbl/distr/stampa	New York : , : Open Road, , 2016 ©1886
ISBN	1-5040-3460-0
Descrizione fisica	1 online resource (244 pages)
Disciplina	823/.8
Soggetti	Fathers and daughters Mayors Atonement Runaway husbands Wessex (England) Fiction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph