

1.	Record Nr.	UNICAMPANIASUN0009876
	Titolo	Il Cristo
	Pubbl/distr/stampa	[Roma] : Fondazione Lorenzo Valla [Milano] : Mondadori
	Descrizione fisica	v. ; 20 cm.
	Disciplina	232
	Soggetti	Cristologia - Sec. 1.-13
	Lingua di pubblicazione	Italiano Greco antico Latino
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910637194003321
	Autore	Migne J.-P (Jacques-Paul), <1800-1875>
	Titolo	Patrologiae Cursus Completus, sive bibliotheca universalis ... omnium S. S. Patrum, Doctorum, Scriptorumque ecclesiasticorum qui ab aevo apostolico ad Innocentii III tempora floruerunt ... Series Prima, . Patrologiae Tomus XVII [[electronic resource]]
	Pubbl/distr/stampa	Ann Arbor, Michigan : , : ProQuest LLC, , 1996
	Descrizione fisica	1 online resource
	Soggetti	Christian literature, Early - Latin authors
	Lingua di pubblicazione	Latino
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Contains works by : S. Ambrosius [Tomi secundi et ultimi pars posterior].

3. Record Nr.	UNINA9911007281203321
Autore	Muthusamy Ramya
Titolo	Coatings and Films
Pubbl/distr/stampa	Zurich : , : Trans Tech Publications, Limited, , 2023 ©2023
ISBN	3-0364-1439-8
Edizione	[1st ed.]
Descrizione fisica	1 online resource (154 pages)
Collana	Solid State Phenomena, , 1662-9779 ; ; Volume 350
Altri autori (Persone)	SengodanThangaprakash AndronovVolodymyr OtroshYurii El MoussaouyAbdelaaziz
Disciplina	667.9
Soggetti	Materials science Protective coatings
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Intro -- Coatings and Films -- Preface -- Table of Contents -- Chapter 1: Coatings and Surface Engineering -- Methods of Structural Engineering of Surface in Solving the Problems of Multifactorial Increase of the Level of Operational Characteristics of Materials -- Selection and Application of the Optimal Surface Engineering Method to Restore the Properties of Rolling Equipment Elements that Have Been Reduced Due to Violations of Surface Grinding Technology -- Methods for Optimizing the Content of VOCs to Create Environmentally Friendly Materials for Protective Coatings -- Numerical Modeling of Critical Velocity and Deformation Behavior in Cold Spray Using Lagrangian and Arbitrary Lagrangian Technique -- Synthesis, Characterization of Chromium Oxide Powders and Coatings -- Surface Hardening of CP Ti by Laser Hardening and Development of Ti/TiC Surface Composite by Laser Sintering Technique for Wear Resistant Surface -- Chapter 2: Thin Films -- Studies on Lead Sulphide (PbS) Thin Film Prepared by Chemical Bath Deposition Method -- Effect of Annealing Temperature Variation on Al-Doped Nickel Oxide Thin-Film Synthesized by Dip-Coating Technique -- A Study on the Inclusion of Higher Dopant Proportion on ZrO ₂ Thin Film Deposited by Spray Pyrolysis Method -- An Embedded

System Approach to Design and Development of an Automatic Spin Coating Machine for Thin Film Applications -- Effect of Lanthanum Doping on Properties of ZnS Thin Films for Water Splitting -- Optical Characterization of Semiconducting Thin Films Using UV-VIS-NIR Spectroscopy: A Review -- Chapter 3: Low Dimensional Quantum Structures -- Binding Energy Stark-Shift, Polarizability and Dipole Moment Response of Shallow Donor Impurity in GaAs Quantum Dots -- Donor Atom Properties in 2D Ultra-Thin Cylindrical Quantum Dots. Electronic Localized States Behaviour in a GaAs/GaAlAs Multi-Quantum Wells with a Geo-Material and a Material Defects -- Keyword Index -- Author Index.

Sommario/riassunto

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