

1. Record Nr.	UNISA990002903660203316
Titolo	La protezione dell'ambiente nella disciplina delle aree protette / a cura di Paolo Passaglia e Francesca Raia
Pubbl/distr/stampa	Torino : G. Giappichelli, copyr. 2006
ISBN	978-88-348-6737-2
Descrizione fisica	226 p. ; 24 cm
Collana	Quaderni del dipartimento di diritto pubblico ; 36
Disciplina	344.45044
Soggetti	Ambiente naturale - Tutela
Collocazione	XXIV.1. Coll. 10/ 35 (X 19 XIII 36)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNISA990001608230203316
Autore	NIGRO, Benito
Titolo	Formulario del nuovo contenzioso del lavoro : aggiornamento con: t.u. del pubblico impiego (d.lgs. 165/2001), legge Biagi (n. 30/2003 e relativo decreto di attuazione d.lgs. 276/2003) e d.lgs. 66/2003 sull'orario di lavoro ... / Benito Nigro
Pubbl/distr/stampa	Rimini : Maggioli, 2003
ISBN	88-387-2952-2
Descrizione fisica	674 p. ; 24 cm. + 1 CD-ROM
Collana	Legale ; 1
Disciplina	344.45010269
Soggetti	Diritto del lavoro - Formulari
Collocazione	XXVII.1.D 47 (IG III 1084)
Lingua di pubblicazione	Italiano
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Livello bibliografico	Monografia

3. Record Nr.	UNINA9910765619103321
Titolo	Metasurfaces : physics and applications / / edited by Sergey I. Bozhevolnyi, Patrice Genevet, Fei Ding
Pubbl/distr/stampa	Basel, Switzerland : , : MDPI, , [2018] ©2018
ISBN	3-03897-345-9
Descrizione fisica	1 online resource (166 pages) : illustrations
Disciplina	620.11267
Soggetti	Metasurfaces
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	About the Special Issue Editors . vii -- Fei Ding, Patrice Genevet and Sergey I. Bozhevolnyi Special Issue on "Metasurfaces: Physics and Applications" Reprinted from: Appl. Sci. 2018, 8, 1727, doi:10.3390/app8101727 . 1 -- Shiwei Tang, Tong Cai, He-Xiu Xu, Qiong He, Shulin Sun and Lei Zhou Multifunctional Metasurfaces Based on the "Merging" Concept and Anisotropic Single-Structure Meta-Atoms Reprinted from: Appl. Sci. 2018, 8, 555, doi:10.3390/app8040555 . 5 -- Menglin L. N. Chen, Li Jun Jiang and Wei E. I. Sha Orbital Angular Momentum Generation and Detection by Geometric-Phase Based Metasurfaces Reprinted from: Appl. Sci. 2018, 8, 362, doi:10.3390/app8030362 . 23 -- Fei Ding, Yiting Chen and Sergey I. Bozhevolnyi Metasurface-Based Polarimeters Reprinted from: Appl. Sci. 2018, 8, 594, doi:10.3390/app8040594 . 41 -- Na Kou, Long Li, Shuncheng Tian and Yuanchang Li Measurement Matrix Analysis and Radiation Improvement of a Metamaterial Aperture Antenna for Coherent Computational Imaging Reprinted from: Appl. Sci. 2017, 7, 933, doi: 10.3390/app7090933 . 62 -- Na Kou, Haixia Liu and Long Li A Transplantable Frequency Selective Metasurface for High-Order Harmonic Suppression Reprinted from: Appl. Sci. 2017, 7, 1240, doi: 10.3390/app7121240 . 72 -- Xuanming Zhang, Haixia Liu and Long Li Electromagnetic Power Harvester Using Wide-Angle and Polarization-Insensitive Metasurfaces Reprinted from: Appl. Sci. 2018, 8, 497, doi: 10.3390/app8040497 . 81 -- Roman Kubacki, Mirosaw Czyzewski and

Dariusz Laskowski Minkowski Island and Crossbar Fractal Microstrip Antennas for Broadband Applications Reprinted from: Appl. Sci. , 8, 334, doi:10.3390/app8030334 90 -- Amagoia Tellechea, Iñigo Ederra, Ramón Gonzalo and Juan Carlos Iriarte Dispersion Properties of an Elliptical Patch with Cross-Shaped Aperture for Synchronized Propagation of Transverse Magnetic and Electric Surface Waves Reprinted from: Appl. Sci. 2018, 8, 472, doi:10.3390/app8030472 . 99 -- Shuncheng Tian, Haixia Liu and Long Li Design of 1-Bit Digital Reconfigurable Reflective Metasurface for Beam-Scanning Reprinted from: Appl. Sci. 2017, 7, 882, doi:10.3390/app7090882 . 108 -- Jia Ji Yang, Yong Zhi Cheng, Dong Qi and Rong Zhou Gong Study of Energy Scattering Relation and RCS Reduction Characteristic of Matrix-Type Coding Metasurface Reprinted from: Appl. Sci. 2018, 8, 1231, doi: 10.3390/app8081231 . 116 -- Yi Zhou, Rui Chen and Yungui Ma Characteristic Analysis of Compact Spectrometer Based on Off-Axis Meta-Lens Reprinted from: Appl. Sci. 2018, 8, 321, doi:10.3390 /app8030321 . 128 -- Kevin M. Roccapirore, David P. Lyvers, Dean P. Brown, Ekaterina Poutrina, Augustine M. Urbas, Thomas A. Germer and Vladimir P. Drachev Waveguide Coupling via Magnetic Gratings with Effective Strips Reprinted from: Appl. Sci. 2018, 8, 617, doi:10.3390 /app8040617 . 139.

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#### Sommario/riassunto

Metasurfaces, the two-dimensional analog of metamaterials, have attracted progressively increasing attention in recent years due to their planar configurations and, thus, ease of fabrication, while enabling an unprecedented control over optical fields. The phase, amplitude, polarization, helicity, and even angular momentum of the reflected or transmitted optical fields can be controlled at will by tailoring optically thin planar arrays of resonant subwavelength elements arranged in a periodic or aperiodic manner. As a result, numerous applications and fascinating devices have been realized by designed planar metasurfaces, including beam deflectors, wave plates, flat lenses, holograms, surface wave couplers, and freeform metasurfaces. This Special Issue is launched to provide a possibility for researchers in the area of metasurfaces to highlight the most recent exciting developments and discuss different metasurface configurations in depth, so as to further promote practical applications of metasurfaces. There are 12 papers selected for this Special Issue, representing fascinating progress and potential applications in the area of metasurfaces, which is highly recommended and believed to benefit readers in various aspects.

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