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Autore	VENDITTI, Arnaldo
Titolo	La chiesa di S. Maria maggiore di Siponto / Arnaldo Venditti
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Descrizione fisica	105-115 p. : ill. ; 29 cm
Disciplina	726.5094575746
Soggetti	Basilica di Santa Maria Maggiore di Siponto <Manfredonia>
Collocazione	FC.OE. 855
Lingua di pubblicazione	Italiano
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Note generali	Estratto da: Napoli nobilissima : rivista di arti figurative, archeologia e urbanistica, vol. 5 (maggio-giugno 1966), n. 3 Titolo della copertina

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Titolo	Fiber lasers [[electronic resource]] : research, technology and applications / / Masato Kimura, editor
Pubbl/distr/stampa	New York, : Nova Science, c2009
ISBN	1-60876-777-9
Descrizione fisica	1 online resource (239 p.)
Collana	Lasers and electro-optics research and technology series
Altri autori (Persone)	KimuraMasato
Disciplina	621.36/6
Soggetti	Lasers - Industrial applications Laser materials Optical fibers Electronic books.
Lingua di pubblicazione	Inglese
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Nota di bibliografia	Includes bibliographical references and index.
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Single-Frequency Er/Yb Fiber Laser""; ""4. Conclusions""; ""References""; ""Frequency Modulation (FM) Mode-Locked Fiber Laser""; ""Abstract""; ""1. Introduction""; ""2. AM & FM Mode Locking with Group Velocity Dispersion (GVD)""; ""3. Pulse Stabilization Techniques in Actively Mode-Locked Lasers""; ""4. Conclusions""; ""Acknowledgement""; ""References""
""Passively Mode-Locked Fiber Lasers with Nonlinear Optical Loop Mirrors""""Abstract ""; ""1. Introduction ""; ""2. Fiber Sagnac Interferometer ""; ""3. Mode-Locked Fiber Laser ""; ""4. Dispersion Imbalanced NOLM ""; ""5. Attenuation-Imbalanced NOLM ""; ""6. Conclusions""; ""Acknowledgement ""; ""References ""; ""Short Communications""; ""Fiber Laser Technology Must Be Better Focused""; ""Abstract""; ""Introduction""; ""Considerations for Some Key Areas""; ""Conclusion""; ""Entangled Photon Recovery using a Ring Fiber Laser for Quantum Repeater Use""; ""Abstract""; ""1. Introduction""
""2. Operating Principles""""3. Experiment and Results""; ""4. Thermal Dissipative Effects""; ""5. Conclusion""; ""References""; ""Using of Confocal Laser Scanning Microscope in the Examination of Neural Network Underlying the Gaze and Posture Control""; ""Abstract""; ""Introduction""; ""Materials and Methods""; ""Results""; ""Discussion""; ""Acknowledgements""; ""References""; ""Nylon 6 Nanofiber Prepared by CO2 Laser Supersonic Drawing""; ""References""; ""Index""