

# Christoph Lienau

## List of Publications by Year in descending order

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307  
papers

9,369  
citations

47409

49  
h-index

51423

90  
g-index

320  
all docs

320  
docs citations

320  
times ranked

9727  
citing authors

#	ARTICLE	IF	CITATIONS
1	Plasmon-Enhanced Exciton Delocalization in Squaraine-Type Molecular Aggregates. ACS Nano, 2022, 16, 4693-4704.	7.3	6
2	Intermolecular conical intersections in molecular aggregates. Nature Nanotechnology, 2021, 16, 63-68.	15.6	22
3	Transmitting Surface Plasmon Polaritons across Nanometer-Sized Gaps by Optical near-Field Coupling. ACS Photonics, 2021, 8, 832-840.	3.2	16
4	Space- and time-resolved second harmonic spectroscopy of coupled plasmonic nanocavities. Nanophotonics, 2021, 10, 3635-3645.	2.9	3
5	Femtosecond Field-Driven On-Chip Unidirectional Electronic Currents in Nonadiabatic Tunneling Regime. Laser and Photonics Reviews, 2021, 15, 2000475.	4.4	10
6	Revealing generation, migration, and dissociation of electron-hole pairs and current emergence in an organic photovoltaic cell. Science Advances, 2021, 7, .	4.7	15
7	Distinguishing between coherent and incoherent signals in excitation-emission spectroscopy. Optics Express, 2021, 29, 24326.	1.7	3
8	Ultrafast Electron Tunneling Devices—From Electric-Field Driven to Optical-Field Driven. Advanced Materials, 2021, 33, e2101449.	11.1	8
9	Probing Transient Localized Electromagnetic Fields Using Low-Energy Point-Projection Electron Microscopy. ACS Photonics, 2021, 8, 2573-2580.	3.2	12
10	Strong inelastic scattering of slow electrons by optical near fields of small nanostructures. Journal of Physics B: Atomic, Molecular and Optical Physics, 2021, 54, 174001.	0.6	4
11	Plasmon-plasmon interactions supported by a one-dimensional plasmonic crystal: Rabi phase and generalized Rabi frequency. Physical Review B, 2020, 102, .	1.1	9
12	Strong-field nano-optics. Reviews of Modern Physics, 2020, 92, .	16.4	141
13	Nonlinear plasmon-exciton coupling enhances sum-frequency generation from a hybrid metal/semiconductor nanostructure. Nature Communications, 2020, 11, 1464.	5.8	39
14	Photoluminescence of InAs/GaAs quantum dots under direct two-photon excitation. Scientific Reports, 2020, 10, 10930.	1.6	8
15	Plasmonic nanofocusing spectral interferometry. Nanophotonics, 2020, 9, 491-508.	2.9	12
16	Strongly coupled, high-quality plasmonic dimer antennas fabricated using a sketch-and-peel technique. Nanophotonics, 2020, 9, 401-412.	2.9	13
17	Ultrafast nonadiabatic dynamics through an intermolecular conical intersection. , 2020, , .		0
18	Probing electron-phonon couplings in halide perovskites crystals by temperature-dependent ultrafast two-dimensional electronic spectroscopy. , 2020, , .		0

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19	Ultrafast Optical Dynamics of a Nonlinearly Coupled Au Plasmon-ZnO Exciton Nanostructure. , 2020, , .		0
20	Probing plasmonic excitation mechanisms and far-field radiation of single-crystalline gold tapers with electrons. Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2020, 378, 20190599.	1.6	2
21	Two-dimensional electronic spectroscopy reveals ultrafast dynamics at a conical intersection in an organic photovoltaic material. EPJ Web of Conferences, 2019, 205, 06014.	0.1	0
22	Signatures of Strong Vibronic Coupling Mediating Coherent Charge Transfer in Two-Dimensional Electronic Spectroscopy. Zeitschrift Fur Naturforschung - Section A Journal of Physical Sciences, 2019, 74, 721-737.	0.7	10
23	Interference between quantum paths in coherent Kapitzaâ€“Dirac effect. New Journal of Physics, 2019, 21, 093016.	1.2	20
24	Coherent Real-Space Charge Transport Across a Donorâ€“Acceptor Interface Mediated by Vibronic Couplings. Nano Letters, 2019, 19, 8630-8637.	4.5	14
25	Ultrafast Dynamics through a Conical Intersection in an Organic Photovoltaic Thin Film Probed by two-Dimensional Electronic Spectroscopy. , 2019, , .		0
26	Ultrafast Charge Carrier Relaxation in Inorganic Halide Perovskite Single Crystals Probed by Two-Dimensional Electronic Spectroscopy. Journal of Physical Chemistry Letters, 2019, 10, 5414-5421.	2.1	16
27	Far-Field Radiation of Three-Dimensional Plasmonic Gold Tapers near Apexes. ACS Photonics, 2019, 6, 2509-2516.	3.2	4
28	Doubly Resonant Plasmonic Hot Spotâ€“Exciton Coupling Enhances Second Harmonic Generation from Au/ZnO Hybrid Porous Nanosponges. ACS Photonics, 2019, 6, 2779-2787.	3.2	22
29	Configurational resonances in absorption of metal nanoparticles seeded onto a semiconductor surface. Results in Physics, 2019, 12, 1197-1201.	2.0	7
30	Vectorial near-field coupling. Nature Nanotechnology, 2019, 14, 698-704.	15.6	29
31	Ultrafast optics with slow electrons. EPJ Web of Conferences, 2019, 205, 08017.	0.1	0
32	Plasmon-driven ultrafast point-projection electron microscopy. EPJ Web of Conferences, 2019, 205, 08010.	0.1	0
33	Towards Near-Field Coupling of Surface Plasmon Polaritons across Few-Nanometer Gaps between two Laterally Tapered Gold Waveguides. , 2019, , .		0
34	Quantum Coherent Control of Slow Electron Wave Packets with Light. , 2019, , .		0
35	Steering second-harmonic radiation through local excitations of plasmon. Optics Express, 2019, 27, 18246.	1.7	8
36	Resonant behavior of a single plasmonic helix. Optica, 2019, 6, 1098.	4.8	28

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37	Optimization of morphology of submonolayer metallic nanoparticles to enhance light trapping on a semiconductor surface. <i>Semiconductor Physics, Quantum Electronics and Optoelectronics</i> , 2019, 22, 410-417.	0.3	1
38	Roadmap on plasmonics. <i>Journal of Optics (United Kingdom)</i> , 2018, 20, 043001.	1.0	240
39	A Plasmonic Sensor Array with Ultrahigh Figures of Merit and Resonance Linewidths down to 3 nm. <i>Advanced Materials</i> , 2018, 30, e1706031.	11.1	132
40	Strong Light-Matter Interaction in Quantum Emitter/Metal Hybrid Nanostructures. <i>ACS Photonics</i> , 2018, 5, 2-23.	3.2	168
41	Ultrafast relaxation dynamics in a polymer: fullerene blend for organic photovoltaics probed by two-dimensional electronic spectroscopy. <i>European Physical Journal B</i> , 2018, 91, 1.	0.6	27
42	Observing charge separation in nanoantennas via ultrafast point-projection electron microscopy. <i>Light: Science and Applications</i> , 2018, 7, 55.	7.7	29
43	Fourier-transform spatial modulation spectroscopy of single gold nanorods. <i>Nanophotonics</i> , 2018, 7, 715-726.	2.9	6
44	Strong Spatial and Spectral Localization of Surface Plasmons in Individual Randomly Disordered Gold Nanosponges. <i>Nano Letters</i> , 2018, 18, 4957-4964.	4.5	20
45	Plasmonic-Nanofocusing-Based Electron Holography. <i>ACS Photonics</i> , 2018, 5, 3584-3593.	3.2	24
46	Second Harmonic Radiation from Rectangular Gold Antenna: Far-field Contributions of Different Nonlinear Polarizations. , 2018, , .		0
47	Probing Coherent Surface Plasmon Polariton Propagation Using Ultrabroadband Spectral Interferometry. <i>ACS Photonics</i> , 2017, 4, 347-354.	3.2	14
48	Field-level characterization of the optical response in J-aggregate/metal hybrid nanostructures by chirp-compensated spectral interferometry. <i>Applied Physics Letters</i> , 2017, 110, .	1.5	9
49	Spotlight on Excitonic Coupling in Polymorphic and Textured Anilino Squaraine Thin Films. <i>Crystal Growth and Design</i> , 2017, 17, 6455-6466.	1.4	36
50	Ultrafast Plasmonics. <i>World Scientific Series in Nanoscience and Nanotechnology</i> , 2017, , 255-306.	0.1	1
51	Vibronic coupling in organic semiconductors for photovoltaics. <i>Physical Chemistry Chemical Physics</i> , 2017, 19, 18813-18830.	1.3	70
52	Long-lived electron emission reveals localized plasmon modes in disordered nanosponge antennas. <i>Light: Science and Applications</i> , 2017, 6, e17075-e17075.	7.7	33
53	Interaction between Relativistic Electrons and Mesoscopic Plasmonic Tapers. <i>Microscopy and Microanalysis</i> , 2017, 23, 1534-1535.	0.2	0
54	In-line interferometer for broadband near-field scanning optical spectroscopy. <i>Optics Express</i> , 2017, 25, 15504.	1.7	1

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55	Plasmons in Mesoscopic Gold Tapers. <i>Microscopy and Microanalysis</i> , 2016, 22, 294-295.	0.2	0
56	Remotely Driven Electron Emission for Ultrafast Electron Microscopy. , 2016, , .		0
57	Ultrafast third-harmonic spectroscopy of single nanoantennas fabricated using helium-ion beam lithography. , 2016, , .		0
58	Tracking the coherent generation of polaron pairs in conjugated polymers. <i>Nature Communications</i> , 2016, 7, 13742.	5.8	149
59	Surfaceâ€Energyâ€Driven Growth of ZnO Hexagonal Microtube Optical Resonators. <i>Advanced Optical Materials</i> , 2016, 4, 126-134.	3.6	19
60	Reflection and Phase Matching in Plasmonic Gold Tapers. <i>Nano Letters</i> , 2016, 16, 6137-6144.	4.5	28
61	Near-field-assisted localization: effect of size and filling factor of randomly distributed zinc oxide nanoneedles on multiple scattering and localization of light. <i>Applied Physics B: Lasers and Optics</i> , 2016, 122, 1.	1.1	1
62	Plasmonic nanofocusing â€grey holes for light. <i>Advances in Physics: X</i> , 2016, 1, 297-330.	1.5	23
63	Gap-Plasmon-Enhanced Nanofocusing Near-Field Microscopy. <i>ACS Photonics</i> , 2016, 3, 223-232.	3.2	63
64	Suppression of Radiative Damping and Enhancement of Second Harmonic Generation in Bullâ€™s Eye Nanoresonators. <i>ACS Nano</i> , 2016, 10, 475-483.	7.3	11
65	Coherent ultrafast polaron pair formation in a conjugated polymer at room temperature. , 2016, , .		0
66	Coherent vibronic coupling in a conjugated polymer at room temperature. , 2016, , .		1
67	A Road toward Attosecond Physics in Solids - Atomic-Like Rydberg States Localized at a Nanotip. , 2016, , .		0
68	Strong Field Above Threshold Ionization of Rydberg Electrons Localized to a Gold Nanotip. , 2016, , .		0
69	Efficient Emission of Ultrafast Electron Bursts by Plasmonic Nanofocusing of Light. , 2016, , .		0
70	Direct evidence of Rabi oscillations and antiresonance in a strongly coupled organic microcavity. <i>Physical Review B</i> , 2015, 91, .	1.1	8
71	Real-space Imaging of Plasmonic Modes of Gold Tapers by EFTEM and EELS. <i>Microscopy and Microanalysis</i> , 2015, 21, 2221-2222.	0.2	3
72	Interplay Between Strong Coupling and Radiative Damping in Hybrid Excitonic-Plasmonic Nanostructures. <i>Nano-optics and Nanophotonics</i> , 2015, , 119-136.	0.2	0

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73	Ultrafast coherent charge transfer in solar cells and artificial light harvesting systems: Toward movies of electronic motion. , 2015, , .		0
74	Ultrafast coherent charge transfer in solar cells and artificial light harvesting systems: toward movies of electronic motion (Presentation Recording). , 2015, , .		0
75	Ultrafast coherent dynamics of Rydberg electrons bound in the image potential near a single metallic nano-object (Presentation Recording). Proceedings of SPIE, 2015, , .	0.8	0
76	Charge Separation Dynamics and Optoelectronic Properties of a Diaminoterephthalate $\text{C}_{60}$ Dyad. Advanced Functional Materials, 2015, 25, 2047-2053.	7.8	16
77	Quantum Beats in Hybrid Metal-Semiconductor Nanostructures. ACS Photonics, 2015, 2, 1341-1347.	3.2	8
78	Differential Nanosecond Protein Dynamics in Homologous Calcium Sensors. ACS Chemical Biology, 2015, 10, 2344-2352.	1.6	10
79	Excitation of Mesoscopic Plasmonic Tapers by Relativistic Electrons: Phase Matching versus Eigenmode Resonances. ACS Nano, 2015, 9, 7641-7648.	7.3	61
80	Ultrafast Electron Emission from a Sharp Metal Nanotaper Driven by Adiabatic Nanofocusing of Surface Plasmons. Nano Letters, 2015, 15, 4685-4691.	4.5	115
81	Optical Stark Effects in Aggregate Metal Hybrid Nanostructures Exhibiting a Strong Exciton-Surface-Plasmon-Polariton Interaction. Physical Review Letters, 2015, 114, 036802.	2.9	51
82	Gap Mode Formation in Metallic, Nanofocusing SNOM Tapers for High Spatial Resolution Broadband Spectroscopy. , 2015, , .		0
83	A Diaminoterephthalate $\text{C}_{60}$ Dyad: A New Material for Optoelectronic Applications. Synthesis, 2015, 47, 1325-1328.	1.2	15
84	Near-infrared emitting In-rich InGaN layers grown directly on Si: Towards the whole composition range. Applied Physics Letters, 2015, 106, .	1.5	43
85	Stranski-Krastanov InN/InGaN quantum dots grown directly on Si(111). Applied Physics Letters, 2015, 106, .	1.5	21
86	Controlling the Motion of Strong-Field, Few-Cycle Photoemitted Electrons in the Near-Field of a Sharp Metal Tip. Springer Proceedings in Physics, 2015, , 659-662.	0.1	1
87	Ultrafast Coherent Charge Transfer in Solar Cells and Artificial Light Harvesting Systems: Toward Movies of Electronic Motion. , 2015, , .		0
88	Probing Coherent Ultrafast Exciton Dissociation in a Polymer:Fullerene Photovoltaic Absorber. , 2015, , .		0
89	Carrier-envelope phase effects on the strong-field photoemission of electrons from metallic nanostructures. Nature Photonics, 2014, 8, 37-42.	15.6	179
90	Coherent ultrafast charge transfer in an organic photovoltaic blend. , 2014, , .		0

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91	Charge transfer and quantum coherence in solar cells and artificial light harvesting system (presentation video). , 2014, , .		0
92	High passive CEP stability from a few-cycle, tunable NOPA-DFG system for observation of CEP-effects in photoemission. Optics Express, 2014, 22, 25295.	1.7	18
93	Active plasmonics: merging metals with semiconductors. Proceedings of SPIE, 2014, , .	0.8	0
94	Observation of Lorentzian lineshapes in the room temperature optical spectra of strongly coupled Jaggregate/metal hybrid nanostructures by linear two-dimensional optical spectroscopy. Journal of Optics (United Kingdom), 2014, 16, 114021.	1.0	13
95	Coherent ultrafast charge transfer in an organic photovoltaic blend. Science, 2014, 344, 1001-1005.	6.0	470
96	Interplay between Strong Coupling and Radiative Damping of Excitons and Surface Plasmon Polaritons in Hybrid Nanostructures. ACS Nano, 2014, 8, 1056-1064.	7.3	97
97	Light-matter interactions at the nanoscale. Journal of Optics (United Kingdom), 2014, 16, 110201.	1.0	9
98	Toward Plasmonics with Nanometer Precision: Nonlinear Optics of Helium-Ion Milled Gold Nanoantennas. Nano Letters, 2014, 14, 4778-4784.	4.5	174
99	Nanospectroscopic Imaging of Twinning Superlattices in an Individual GaAs-AlGaAs Core-Shell Nanowire. ACS Photonics, 2014, 1, 1099-1106.	3.2	17
100	Electron Photoemission and Acceleration from Sharp Gold Nanotapers in the Strong-Field, Few-Cycle Regime. Quantum Matter, 2014, 3, 297-306.	0.2	6
101	Controlling the motion of strong-field, few-cycle photoemitted electrons in the near-field of a sharp metal tip. , 2014, , .		0
102	Effect of resonant tunneling on exciton dynamics in coupled dot-well nanostructures. Journal of Applied Physics, 2013, 113, 154304.	1.1	14
103	Characterizing the optical near-field in the vicinity of a sharp metallic nanoprobe by angle-resolved electron kinetic energy spectroscopy. Annalen Der Physik, 2013, 525, 135-142.	0.9	22
104	Ultrafast dynamics of localized light modes. Annalen Der Physik, 2013, 525, 199-204.	0.9	0
105	Real-time observation of ultrafast Rabi oscillations between excitons and plasmons in metal nanostructures with J-aggregates. Nature Photonics, 2013, 7, 128-132.	15.6	371
106	Dynamic configurational resonances caused by optical nonlinearities in ultra-fast near-field microscopy. Journal of Optics (United Kingdom), 2013, 15, 035204.	1.0	2
107	Quantum coherence controls the charge separation in a prototypical artificial light-harvesting system. Nature Communications, 2013, 4, 1602.	5.8	239
108	Wave front adaptation using a deformable mirror for adiabatic nanofocusing along an ultrasharp gold taper. Optics Express, 2013, 21, 26564.	1.7	13

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109	Effect of tunneling transfer on thermal redistribution of carriers in hybrid dot-well nanostructures. <i>Journal of Applied Physics</i> , 2013, 113, 034309.	1.1	13
110	Real-time observation of ultrafast Rabi oscillations between excitons and plasmons in J-aggregate/metal hybrid nanostructures. , 2013, , .		3
111	Strong-field photoemitted electrons from metallic tips show carrier-envelope phase effects. , 2013, , .		0
112	Quantum coherence controls the charge separation in a prototypical artificial light harvesting system. , 2013, , .		1
113	Quantum coherence controls the charge separation in a prototypical artificial light harvesting system. <i>EPJ Web of Conferences</i> , 2013, 41, 08017.	0.1	0
114	Strong Field Acceleration of Attosecond Electron Pulses emitted by a Sharp Metallic Nanoprobe. <i>EPJ Web of Conferences</i> , 2013, 41, 10018.	0.1	0
115	Real-time observation of ultrafast Rabi oscillations between excitons and plasmons in metal/molecular aggregate hybrid nanostructures. <i>EPJ Web of Conferences</i> , 2013, 41, 09018.	0.1	0
116	k-space imaging of the eigenmodes of sharp gold tapers for scanning near-field optical microscopy. <i>Beilstein Journal of Nanotechnology</i> , 2013, 4, 603-610.	1.5	30
117	Carrier-envelope phase effects observed on strong-field photoemitted electrons from metallic tips. , 2013, , .		0
118	Strong Field Acceleration and Steering of Ultrafast Electron Pulses from a Sharp Metallic Nanotip. <i>Physical Review Letters</i> , 2012, 109, 244803.	2.9	97
119	Strong field acceleration of Attosecond Electron Pulses emitted by an individual Metallic Nanostructure. , 2012, , .		0
120	State filling dependent luminescence in hybrid tunnel coupled dot-well structures. <i>Nanoscale</i> , 2012, 4, 7509.	2.8	8
121	Probing the Ca <sup>2+</sup> Switch of the Neuronal Ca <sup>2+</sup> Sensor GCAP2 by Time-Resolved Fluorescence Spectroscopy. <i>ACS Chemical Biology</i> , 2012, 7, 1006-1014.	1.6	10
122	Adiabatic Nanofocusing on Ultrasooth Single-Crystalline Gold Tapers Creates a 10-nm-Sized Light Source with Few-Cycle Time Resolution. <i>ACS Nano</i> , 2012, 6, 6040-6048.	7.3	97
123	Observing the localization of light in space and time by ultrafast second-harmonic microscopy. <i>Nature Photonics</i> , 2012, 6, 293-298.	15.6	57
124	Direct observation of optical excitation transfer based on resonant optical near-field interaction. <i>Applied Physics B: Lasers and Optics</i> , 2012, 107, 257-262.	1.1	3
125	Analytic factorization of Lie group representations. <i>Journal of Functional Analysis</i> , 2012, 262, 667-681.	0.7	6
126	Adiabatic Nanofocusing Scattering-Type Optical Nanoscopy of Individual Gold Nanoparticles. <i>Nano Letters</i> , 2011, 11, 1609-1613.	4.5	97



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127	Excited state coherent resonant electronic tunneling in quantum well-quantum dot hybrid structures. Applied Physics Letters, 2011, 98, 083118.	1.5	11
128	Superfocusing of electric or magnetic fields using conical metal tips: effect of mode symmetry on the plasmon excitation method. Optics Express, 2011, 19, 12342.	1.7	28
129	Ultrasmall bullets of lightâ€”focusing few-cycle light pulses to the diffraction limit. Optics Express, 2011, 19, 14451.	1.7	31
130	Bethe-hole polarization analyser for the magnetic vector of light. Nature Communications, 2011, 2, 451.	5.8	83
131	Analytic Dirac approximation for real linear algebraic groups. Mathematische Annalen, 2011, 351, 403-410.	0.7	2
132	Ultrafast manipulation of the Rabi splitting in metalâ€”molecular aggregate hybrid nanostructures. Physica Status Solidi C: Current Topics in Solid State Physics, 2011, 8, 1113-1116.	0.8	0
133	Raman spectroscopic identification of fullerene inclusions in polymer/fullerene blends. Journal of Raman Spectroscopy, 2011, 42, 1897-1900.	1.2	74
134	Ultrafast manipulation of the large Rabi splitting in metal-J-aggregate hybrid nanostructures. , 2011, , .		0
135	â€œCan You See Atoms?â€” A Reflection from Different Scientific Perspectives. Chemkon - Chemie Konkret, Forum Fuer Unterricht Und Didaktik, 2010, 17, 59-65.	0.2	6
136	An Unusual Marriage: Coupling Molecular Excitons to Surface Plasmon Polaritons in Metal Nanostructures. Angewandte Chemie - International Edition, 2010, 49, 2476-2477.	7.2	20
137	Ultrafast Manipulation of Strong Coupling in Metalâ€”Molecular Aggregate Hybrid Nanostructures. ACS Nano, 2010, 4, 7559-7565.	7.3	172
138	Distinguishing between ultrafast optical harmonic generation and multi-photon-induced luminescence from ZnO thin films by frequency-resolved interferometric autocorrelation microscopy. Optics Express, 2010, 18, 25016.	1.7	17
139	Tunneling-barrier controlled excitation transfer in hybrid quantum dot-quantum well nanostructures. Journal of Applied Physics, 2010, 108, 074316.	1.1	22
140	Surface plasmon polariton â€” exciton interaction in metal-semiconductor and metal-dye nanostructures. Journal of Physics: Conference Series, 2010, 210, 012001.	0.3	0
141	Subgrain size inhomogeneities in the luminescence spectra of thin film chalcopyrites. Applied Physics Letters, 2010, 97, .	1.5	29
142	Measurement of coherent tunneling between InGaAs quantum wells and InAs quantum dots using photoluminescence spectroscopy. Physical Review B, 2010, 82, .	1.1	26
143	Competing ultrafast photoinduced quenching reactions in cinnamic acidâ€”peptide blends. Physical Chemistry Chemical Physics, 2010, 12, 13052.	1.3	11
144	?Low Temperature Near-field Scanning Optical Microscope for UV-Visible Spectroscopy of Nanostructures. Journal of the Korean Physical Society, 2010, 56, 717-720.	0.3	3

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145	Ultrafast optical nonlinearities in hybrid metal-J-aggregate nanostructures. , 2009, , .		0
146	Femtosecond up-conversion technique for probing the charge transfer in a P3HTâ€‰:â€‰PCBM blend via photoluminescence quenching. Journal Physics D: Applied Physics, 2009, 42, 055105.	1.3	49
147	Ultrafast nano-optics. Laser and Photonics Reviews, 2009, 3, 483-507.	4.4	67
148	Subwavelength inhomogeneities in Cu(In,Ga)Se <sub>2</sub> thin films revealed by near-field scanning optical microscopy. Physica Status Solidi (A) Applications and Materials Science, 2009, 206, 1005-1008.	0.8	11
149	Coherent excitonâ€”surface plasmon polariton interactions in hybrid metal semiconductor nanostructures. Physica Status Solidi C: Current Topics in Solid State Physics, 2009, 6, 466-469.	0.8	2
150	Analytic representation theory of $\langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si1.gif" overflow="scroll"} \rangle \langle \text{mml:mo stretchy="false"} \rangle \langle \text{mml:mi} \rangle \langle \text{mml:mi} \rangle \text{Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 54} \rangle \text{Td (math}$	0.7	3
151	Ultrahigh Time Resolution Nonlinear Spectroscopy of Polymer/Fullerene Blends. , 2009, , .		0
152	Ultrafast optical nonlinearities in hybrid metal-J-aggregate nanostructures. , 2009, , .		0
153	Optical spectroscopy of single-walled carbon nanotubes: From excitonic effects towards control of the radiative lifetime. Physica Status Solidi (B): Basic Research, 2008, 245, 1033-1040.	0.7	0
154	Broadband optical near-field microscope for nanoscale absorption spectroscopy of organic materials. Journal of Microscopy, 2008, 229, 197-202.	0.8	5
155	Femtosecond phase control of spatial localization of the optical near-field in a metal nanoslit array. Optics Express, 2008, 16, 12075.	1.7	9
156	Coherent Excitonâ€”Surface-Plasmon-Polariton Interaction in Hybrid Metal-Semiconductor Nanostructures. Physical Review Letters, 2008, 101, 116801.	2.9	202
157	Light Confinement at Ultrasharp Metallic Tips. Japanese Journal of Applied Physics, 2008, 47, 6051.	0.8	21
158	Ligand removal from soluble CdTe nanocrystals evidenced by time-resolved photoluminescence spectroscopy. Journal Physics D: Applied Physics, 2008, 41, 102004.	1.3	19
159	Infrared emission from the substrate of GaAs-based semiconductor lasers. Applied Physics Letters, 2008, 93, .	1.5	11
160	Near-field optical spectroscopy of GaAsâ€”Al <sub>y</sub> Ga <sub>1-y</sub> As quantum dot pairs grown by high-temperature droplet epitaxy. Physical Review B, 2008, 77, .	1.1	17
161	Near-to-far-field spectral evolution in a plasmonic crystal: Experimental verification of the equipartition of diffraction orders. Applied Physics Letters, 2008, 93, 073109.	1.5	9
162	Ultrafast Coherent Spectroscopy of Single Semiconductor Quantum Dots. Nanoscience and Technology, 2008, , 301-328.	1.5	3

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163	Coherent exciton - surface plasmon polariton interactions in hybrid metal semiconductor nanostructures. , 2007, , .		1
164	Guided optical modes in randomly textured ZnO thin films imaged by near-field scanning optical microscopy. Physical Review B, 2007, 76, .	1.1	20
165	Fabry-Perot tuning of the band-gap polarity in plasmonic crystals. Physical Review B, 2007, 75, .	1.1	27
166	A nanometer-sized few femtosecond electron source at high repetition rates. , 2007, , .		1
167	Vector field mapping of local polarization using gold nanoparticle functionalized tips: independence of the tip shape. Optics Express, 2007, 15, 14993.	1.7	20
168	Grating-Coupling of Surface Plasmons onto Metallic Tips: A Nanoconfined Light Source. Nano Letters, 2007, 7, 2784-2788.	4.5	468
169	Localized Multiphoton Emission of Femtosecond Electron Pulses from Metal Nanotips. Physical Review Letters, 2007, 98, 043907.	2.9	340
170	Broadband Near-field Optical Spectrometer for the Observation of Structural Phase Contrast in Organic Semiconductors. , 2007, , .		0
171	Local Vector Field Detection with Gold Nanoparticle Functionalized Tips: the Tip-Independence. , 2007, , .		0
172	Tailoring of optical mode profiles of high-power diode lasers evidenced by near-field photocurrent spectroscopy. Applied Physics Letters, 2007, 91, 101103.	1.5	4
173	Structural Phase Contrast in Polycrystalline Organic Semiconductor Films Observed by Broadband Near-Field Optical Spectroscopy. Nano Letters, 2007, 7, 998-1002.	4.5	14
174	Vector Field Mapping of Evanescent Light: Nano Ellipsometry. , 2007, , .		0
175	Ultrafast optical excitations of metallic nanostructures: from light confinement to a novel electron source. New Journal of Physics, 2007, 9, 397-397.	1.2	50
176	Ultrafast photodimerization dynamics in $\hat{I}$ -cyano-4-hydroxycinnamic and sinapinic acid crystals. Chemical Physics Letters, 2007, 443, 107-112.	1.2	34
177	Vector field microscopic imaging of light. Nature Photonics, 2007, 1, 53-56.	15.6	173
178	On the concept of imaging nanoscale vector fields. Nature Photonics, 2007, 1, 243-244.	15.6	6
179	Shape resonance terahertz filters. , 2006, , .		0
180	Observation of deep level defects within the waveguide of red-emitting high-power diode lasers. Applied Physics Letters, 2006, 88, 133513.	1.5	19

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