

Arbeitsapparat Agio *, Mario, UBSI15000001896
Stand: 5. Februar 2019

1	<input type="checkbox"/>		Quantum plasmonics	2017	88UGA3177
2	<input type="checkbox"/>	Mondal, Partha Pratim	Fundamentals of fluorescence microscopy	2014	88UKS1210
3	<input type="checkbox"/>	Török, Peter	Optical imaging and microscopy	2007	88UGUM1430(2)
4	<input type="checkbox"/>	Seitz, Peter	Single-photon imaging	2011	88UGA3101
5	<input type="checkbox"/>	Keiser, Gerd	Biophotonics	2016	88UGUN1142
6	<input type="checkbox"/>	Malacara, Daniel	Handbook of optical design	2013	88UGH2419(3)
7	<input type="checkbox"/>	Haynes, William M.	CRC handbook of chemistry and physics	2016	88UAO2185(97)
8	<input type="checkbox"/>	Maradudin, Alexei A.	Modern plasmonics	2014	88UFX1875
9	<input type="checkbox"/>	Agio, Mario	Optical antennas	2013	88YFP2221
10	<input type="checkbox"/>	Novotny, Lukas	Principles of nano-optics	2012	88UGUN1061(2)
11	<input type="checkbox"/>	Bloembergen, N.	Nonlinear optics	2002	88UGF1081(4)
12	<input type="checkbox"/>	Scully, Marlan O.	Quantum optics	2008	88UGA2430+2
13	<input type="checkbox"/>	Khriachtchev, Leonid	Silicon nanophotonics	2016	88UGUN1126(2)
14	<input type="checkbox"/>	Pelton, Matthew	Introduction to metal-nanoparticle plasmonics	2013	88UIQN1605
15	<input type="checkbox"/>	Weiner, Andrew M.	Ultrafast optics	2009	88UGA3169
16	<input type="checkbox"/>	Lakowicz, Joseph R.	Principles of fluorescence spectroscopy	2010	88UUCF1029(3)+1
17	<input type="checkbox"/>	Zhao, Yongsheng	Organic nanophotonics	2015	88UGUN1118
18	<input type="checkbox"/>	Stepanova, Maria	Nanofabrication	2012	88UQN1976
19	<input type="checkbox"/>	Werner, Douglas H.	Transformation electromagnetics and metamaterials	2014	88XWS1974
20	<input type="checkbox"/>	Agrawal, Govind P.	Nonlinear fiber optics	2013	88UGEL1504
21	<input type="checkbox"/>	Demtröder, Wolfgang	Basic principles	2014	88UKG1147(5)-1
22	<input type="checkbox"/>	Demtröder, Wolfgang	Experimental techniques	2014	88UKG1147(5)-2
23	<input type="checkbox"/>	Jackson, John David	Classical electrodynamics	1999	88UEB1384(3)
24	<input type="checkbox"/>	Hecht, Eugene	Optics	2017	88UGH1049(5)
25	<input type="checkbox"/>	Eaton, Peter	Atomic force microscopy	2010	88UFG2290
26	<input type="checkbox"/>	Fabre, Claude	Quantum optics and nanophotonics	2017	88UGA3185
27	<input type="checkbox"/>	Gell, Chris	Handbook of single molecule fluorescence spectroscopy	2006	88UUCF1045+1
28	<input type="checkbox"/>	Prasad, Paras N.	Introduction to biophotonics	2003	88UGUN1100
29	<input type="checkbox"/>	Yoshizawa, Tôru	Handbook of optical metrology	2017	88UGL2037(2)
30	<input type="checkbox"/>	Walls, Daniel F.	Quantum optics	2008	88UGA2359(2)+1

31	<input type="checkbox"/>	Fritzsche, Wolfgang	Optical nano- and microsystems for bioanalytics	2012	88UGU2472
32	<input type="checkbox"/>	Bowen, Warwick P.	Quantum optomechanics	2016	88UGA3143+1
33	<input type="checkbox"/>	Vasa, Parinda	Ultrafast biophotonics	2016	88UGUN1134
34	<input type="checkbox"/>	Mukamel, Shaul	Principles of nonlinear optical spectroscopy		88UKH1320
35	<input type="checkbox"/>	Migdall, Alan	Single photon generation and detection	2013	88UGF1633
36	<input type="checkbox"/>	Klingshirn, Claus	Semiconductor optics	2012	88XWW1461(4)
37	<input type="checkbox"/>	Saleh, Bahaa E. A.	Fundamentals of photonics	2007	88UGA2244(2)+2
38	<input type="checkbox"/>	Mildren, Richard P.	Optical engineering of diamond	2013	88UIRK1581
39	<input type="checkbox"/>	Hollas, John Michael	Modern spectroscopy	2004	88UUA2088(4)
40	<input type="checkbox"/>	Bohren, Craig F.	Absorption and scattering of light by small particles	2004	88UJA1664
41	<input type="checkbox"/>	Simon, David S.	Quantum metrology, imaging, and communication	2017	88UHE4397
42	<input type="checkbox"/>	Stenzel, Olaf	The physics of thin film optical spectra	2016	88UGRF1051