



Thanks for your interest in contributing. [Please start by registering an account.](#)

If you have problems registering your account please contact the PicoQuant Support (support at picoquant dot com) and they will create one for you.

Suggest a page

If you are reading a page on this wiki and there are specific words that you wished we had an article defining, edit the page and surround the word(s) in double brackets like this

```
In a sentence [[this]] will be a link. You can also choose
what the link text is with the pipe symbol like this [[article name|link text]]
```

Links that don't have an article yet will be shown in red. This makes it easy for others to just start this article.

Most searched words

[up](#) [*software*](#) [microscopy](#) [*fluorescence*](#) [*time*](#) [reference*](#) [*microscopy](#) [software](#) [microscopy*](#) [*reference*](#) [*position*](#) [*reference](#) [*up*](#) [time](#) [up*](#) [*up](#) [*format*](#) [*time](#) [time*](#) [format](#) [tcspc*](#) [format*](#) [*format](#) [support*](#) [two*](#) [*tcspc](#) [*after](#) [*two](#) [*tcspc*](#) [*single*](#) [after*](#) [*support](#) [single](#) [position](#) [*file*](#) [single*](#) [support](#) [file](#) [*after*](#) [two](#) [*single](#) [*two*](#) [*counting*](#) [*objective](#) [objective*](#) [anisotropy](#) [file*](#) [*objective*](#)

Improve an article

Even if you can't be bothered with writing pristine and beautiful articles that everybody loves to read we still would love you to help to improve this wiki. You can correct errors that you encounter, correct imprecise articles that annoy you, or just improve the flow and make an article more legible. For most people on earth English is not their mother tongue. If you feel that spelling or grammar need some tweaking you are very welcome to help.

Write an article

If you have an idea for an article and you don't see a link for it you can simply type the name of the article into the search field and then click the edit button to the right of the search results to start writing it.

These are the articles that wait to be written:

#	ID	Links
1	tag:analysis	34 : Show backlinks
2	tag:symphotime	34 : Show backlinks

3	tag:tutorial	34 : Show backlinks
4	tag:flim	23 : Show backlinks
5	tag:lsm_upgrade	14 : Show backlinks
6	tag:video	13 : Show backlinks
7	tag:acquisition	12 : Show backlinks
8	tag:fcs	12 : Show backlinks
9	tag:software	11 : Show backlinks
10	tag:faq	8 : Show backlinks
11	tag:imaging	8 : Show backlinks
12	tag:fret	6 : Show backlinks
13	tag:microtime200	6 : Show backlinks
14	tag:demo	5 : Show backlinks
15	tag:draft	5 : Show backlinks
16	tag:ft300	5 : Show backlinks
17	products:timeharp_260	4 : Show backlinks
18	tag:antibunching	4 : Show backlinks
19	tag:correlation	4 : Show backlinks
20	tag:irf	4 : Show backlinks
21	tag:microscopy	4 : Show backlinks
22	tag:microtime	4 : Show backlinks
23	tag:nikon	4 : Show backlinks
24	tag:open_source	4 : Show backlinks
25	fluotime250:laser_safety_issues	3 : Show backlinks
26	tag:easytau	3 : Show backlinks
27	tag:mt200	3 : Show backlinks
28	tag:olympus	3 : Show backlinks
29	tag:pile-up	3 : Show backlinks
30	tag:psf	3 : Show backlinks
31	tag:spt	3 : Show backlinks
32	tag:tcspc	3 : Show backlinks
33	tag:time-trace	3 : Show backlinks
34	glossary:fifo	2 : Show backlinks
35	products:microtime_200	2 : Show backlinks
36	products:timeharp_100	2 : Show backlinks
37	tag:calibration	2 : Show backlinks
38	tag:confocal-volume	2 : Show backlinks
39	tag:dead_time	2 : Show backlinks
40	tag:detectors	2 : Show backlinks
41	tag:dynamics	2 : Show backlinks
42	tag:flcs	2 : Show backlinks
43	tag:fv1200	2 : Show backlinks
44	tag:lifetime	2 : Show backlinks
45	tag:mt	2 : Show backlinks
46	tag:multi-frame	2 : Show backlinks
47	tag:novaflim	2 : Show backlinks
48	tag:pc	2 : Show backlinks

49	tag:phasor	2 : Show backlinks
50	tag:scanner	2 : Show backlinks
51	tag:spad	2 : Show backlinks
52	tag:theory	2 : Show backlinks
53	glossary	1 : Show backlinks
54	glossary:autocorrelation_function	1 : Show backlinks
55	glossary:confocal_volume	1 : Show backlinks
56	glossary:error_analysis	1 : Show backlinks
57	glossary:fft	1 : Show backlinks
58	glossary:fitting	1 : Show backlinks
59	glossary:gaussian_distribution	1 : Show backlinks
60	glossary:sync	1 : Show backlinks
61	glossary:tdcs	1 : Show backlinks
62	glossary:tpe	1 : Show backlinks
63	glossary:weighting	1 : Show backlinks
64	products:fluotime300	1 : Show backlinks
65	products:fluotime_300	1 : Show backlinks
66	products:lcu	1 : Show backlinks
67	products:lsm_upgrade_kits	1 : Show backlinks
68	products:novaflim	1 : Show backlinks
69	products:symphotime	1 : Show backlinks
70	products:timeharp_200	1 : Show backlinks
71	products:timeharp_2000	1 : Show backlinks
72	sidebar	1 : Show backlinks
73	software:symphotime32	1 : Show backlinks
74	some:namespaces	1 : Show backlinks
75	tag:2ffcs	1 : Show backlinks
76	tag:airy_disc	1 : Show backlinks
77	tag:alignment	1 : Show backlinks
78	tag:anisotropy	1 : Show backlinks
79	tag:ax	1 : Show backlinks
80	tag:backreflection	1 : Show backlinks
81	tag:basics	1 : Show backlinks
82	tag:bin-export	1 : Show backlinks
83	tag:bin_export	1 : Show backlinks
84	tag:burst	1 : Show backlinks
85	tag:confocal_microscope	1 : Show backlinks
86	tag:confocal_volume	1 : Show backlinks
87	tag:cross-correlation	1 : Show backlinks
88	tag:crosstalk	1 : Show backlinks
89	tag:dark_counts	1 : Show backlinks
90	tag:dcps	1 : Show backlinks
91	tag:dichroic	1 : Show backlinks
92	tag:differential_countrate	1 : Show backlinks
93	tag:diffusion	1 : Show backlinks
94	tag:dongle	1 : Show backlinks

95	tag:driver	1 : Show backlinks
96	tag:duration	1 : Show backlinks
97	tag:e710	1 : Show backlinks
98	tag:e725	1 : Show backlinks
99	tag:excited_state_reactions	1 : Show backlinks
100	tag:fast_flim	1 : Show backlinks
101	tag:fccs	1 : Show backlinks
102	tag:file_format	1 : Show backlinks
103	tag:fitting	1 : Show backlinks
104	tag:fluofit	1 : Show backlinks
105	tag:fluorescence	1 : Show backlinks
106	tag:fluorometer	1 : Show backlinks
107	tag:fluotime_300	1 : Show backlinks
108	tag:focal-width	1 : Show backlinks
109	tag:fv3000	1 : Show backlinks
110	tag:globals	1 : Show backlinks
111	tag:ground_state_reaction	1 : Show backlinks
112	tag:harps	1 : Show backlinks
113	tag:hh400	1 : Show backlinks
114	tag:integrating_sphere	1 : Show backlinks
115	tag:introduction	1 : Show backlinks
116	tag:laser	1 : Show backlinks
117	tag:ldh	1 : Show backlinks
118	tag:license	1 : Show backlinks
119	tag:lsm	1 : Show backlinks
120	tag:mad_city_labs	1 : Show backlinks
121	tag:madcitylabs	1 : Show backlinks
122	tag:markers	1 : Show backlinks
123	tag:measurement	1 : Show backlinks
124	tag:molecules	1 : Show backlinks
125	tag:mt100	1 : Show backlinks
126	tag:multi_exponential	1 : Show backlinks
127	tag:na	1 : Show backlinks
128	tag:objective	1 : Show backlinks
129	tag:old	1 : Show backlinks
130	tag:pattern-matching	1 : Show backlinks
131	tag:pdl	1 : Show backlinks
132	tag:ph300	1 : Show backlinks
133	tag:physik_instrumente	1 : Show backlinks
134	tag:pi	1 : Show backlinks
135	tag:pie	1 : Show backlinks
136	tag:pinhole	1 : Show backlinks
137	tag:pls	1 : Show backlinks
138	tag:ptu	1 : Show backlinks
139	tag:quantum_yield	1 : Show backlinks
140	tag:reconvolution	1 : Show backlinks

141	tag:resolution	1 : Show backlinks
142	tag:roi	1 : Show backlinks
143	tag:sample	1 : Show backlinks
144	tag:sepia	1 : Show backlinks
145	tag:single	1 : Show backlinks
146	tag:smd	1 : Show backlinks
147	tag:solvation_dynamis	1 : Show backlinks
148	tag:spectroscopy	1 : Show backlinks
149	tag:spt32	1 : Show backlinks
150	tag:spt64	1 : Show backlinks
151	tag:support	1 : Show backlinks
152	tag:symphotime64	1 : Show backlinks
153	tag:synchrotron	1 : Show backlinks
154	tag:t2-mode	1 : Show backlinks
155	tag:t3-mode	1 : Show backlinks
156	tag:th260	1 : Show backlinks
157	tag:time	1 : Show backlinks
158	tag:tips_tricks	1 : Show backlinks
159	tag:tttr	1 : Show backlinks
160	tag:tutorials	1 : Show backlinks
161	tag:veff	1 : Show backlinks
162	tag:zeiss	1 : Show backlinks
163	wiki:nonexisting	1 : Show backlinks
164	wiki:pagename	1 : Show backlinks

I want to! But I don't know how!

Doesn't really matter. Just start and someone will help you formatting what you started.

In case you are interested to learn the syntax you can find it [here](#).

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