

GIT LOGS FOR JEREMIE1001/SiPM

<https://github.com/Jeremie1001/SiPM.git>

Acronym	Meaning
V	Version
MF	Modified files
AL	Added lines
DL	Deleted lines

V	Date	Commit message	MF	AL	DL
1	2020-10-19	Spectroscopy analysis and figures, scinitillator analysis unfinished	2	344	0
2	2020-10-19	Finishing up poisson fitting	2	36	35
3	2020-10-19	Updated figures, added spectroscopy figures	10	0	0
4	2020-10-19	Added scintillator spectroscopy CSV data	6	18000	0
5	2020-10-08	Updated Git Log PDF	1	0	0
6	2020-10-08	Create csv file for 38 gain analysis	1	2404	0
7	2020-10-08	Rename gain fit files to accomodate second dataset	3	11	7
8	2020-10-08	Analysis copied for gain of 38	4	180	0
9	2020-10-08	Add linear fit of Gain vs Channel with error bars	6	55	16
10	2020-10-06	cleanup dataset2 files	4	0	0
11	2020-10-06	Renaming to more appropriate graph variables and file name	1	37	24
12	2020-10-06	Update Git Log PDF	1	0	0
13	2020-10-06	Commenting code	3	119	22
14	2020-10-06	Update repository	1	0	0
15	2020-10-06	Plot of gain v. channel with linear fit	1	48	11
16	2020-10-06	Add scientific notation function	1	7	1
17	2020-09-24	Restructure data folder	19	2	2
18	2020-09-22	Git log rpdf generated and added	1	0	0
19	2020-09-22	Fitted gain plot with loop, parameters and errors record in array	3	34	0
20	2020-09-22	Fixed error in operating voltage calculation	1	2	2
21	2020-09-22	Updating for linux machine directories	6	8	20
22	2020-09-20	Created header file, moved common functions to it	4	58	81
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V	Date	Commit message	MF	AL	DL
23	2020-09-20	Save plot canvas' to png in Report/Figures directory to be used later	4	4	0
24	2020-09-20	Added error calculations to breaking and operating voltages	1	17	2
25	2020-09-20	Determine breaking a operating voltages	2	96	22
26	2020-09-17	.gitignore and data updates	2	1	0
27	2020-09-17	Begining Gain plot analysis	1	76	0
28	2020-09-17	Created CSV files from provided excel sheets	5	21663	0
29	2020-09-15	Initial setup	1	1	1
30	2020-09-15	Initial setup	4	6	0
31	2020-09-15	Initial setup	5	0	448
32	2020-09-15	Initial setup	10	0	0
33	2020-09-15	Initial setup	7	642	0