

Tomonori Takahashi

List of Publications by Year in descending order

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17
papers

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1937685

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citing authors

#	ARTICLE	IF	CITATIONS
1	Establishment of a Modern Experimental Technique of a (Σ p) Scattering Experiment at J-PARC. , 2021, , .		0
2	Study of (Λ) Identification Method by the ($\pi^- p \rightarrow K^0 \Lambda$) Reaction for a (Λ p) Scattering Experiment at J-PARC. , 2021, , .		0
3	Data Acquisition System in the First Commissioning Run of the J-PARC E16 Experiment. IEEE Transactions on Nuclear Science, 2021, 68, 1907-1911.	2.0	2
4	Trigger Merging Module for the J-PARC E16 Experiment. IEEE Transactions on Nuclear Science, 2019, 66, 2022-2027.	2.0	7
5	Operation of Multi-MPPC System for Cylindrical Scintillation Fiber Tracker. , 2019, , .		4
6	Experimental Study of Di-quark Correlation by Charmed Baryon Spectroscopy at J-PARC High-Momentum Secondary Beam Line. , 2019, , .		0
7	Measurement of the Vector Meson Spectral Modification in the Nuclear Medium at J-PARC. , 2017, , .		1
8	Measurement of Vector Meson Decays in Nuclei at J-PARC. , 2015, , .		5
9	Charmed Baryon Spectroscopy Experiment at J-PARC. , 2015, , .		5
10	Development of GEM trigger electronics for the J-PARC E16 experiment. Journal of Physics: Conference Series, 2015, 664, 082043.	0.4	4
11	Search for Pentaquark \hat{T}^+ in Hadronic Reaction at J-PARC. Few-Body Systems, 2013, 54, 955-960.	1.5	2
12	Study of Neutron-Rich Hypernuclei by the ($\bar{p} \rightarrow \bar{n}, K^+$) Reaction at J-PARC. Few-Body Systems, 2013, 54, 1235-1238.	1.5	0
13	PRODUCTION OF NEUTRON-RICH LAMBDA HYPERNUCLEI AT J-PARC. International Journal of Modern Physics E, 2010, 19, 2632-2637.	1.0	2
14	An Integrated Data Acquisition System for J-PARC Hadron Experiments. IEEE Transactions on Nuclear Science, 2010, 57, 618-624.	2.0	12
15	SEARCH FOR \hat{T}^+ PENTAQUARK IN THE $p(\bar{p}, K^-)X$ REACTION AT J-PARC. , 2009, , .		0
16	PRODUCTION OF NEUTRON-RICH LAMBDA HYPERNUCLEI AT J-PARC. , 2009, , .		0
17	\hat{T}^3 -ray spectroscopy study of $^{11}\hat{B}$ and $^{12}\hat{C}$. European Physical Journal A, 2007, 33, 243-246.	2.5	13