

Hiroshi Ito

List of Publications by Year in descending order

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7

papers

39

citations

1937685

4

h-index

1872680

6

g-index

7

all docs

7

docs citations

7

times ranked

56

citing authors

#	ARTICLE	IF	CITATIONS
1	First limits from a 3D-vector directional dark matter search with the NEWAGE-0.3b™ detector. Progress of Theoretical and Experimental Physics, 2020, 2020, . Development of a low- $\langle \text{mml:math} \rangle$ $\text{mml}=\text{"http://www.w3.org/1998/Math/MathML"}$ $\text{display}=\text{"inline"}$ $\text{id}=\text{"d1e1821"}$ $\text{altimg}=\text{"si87.svg"}$ $\langle \text{mml:mi} \rangle \pm \langle / \text{mml:mi} \rangle$ $\langle / \text{mml:math} \rangle$ -emitting $\langle \text{mml:math} \rangle$ $\text{mml}=\text{"http://www.w3.org/1998/Math/MathML"}$ $\text{display}=\text{"inline"}$ $\text{id}=\text{"d1e1826"}$ $\text{altimg}=\text{"si86.svg"}$ $\langle \text{mml:mi} \rangle 1/4 \langle / \text{mml:mi} \rangle$ $\langle / \text{mml:math} \rangle$ -PIC as a readout device for direction-sensitive dark matter detectors. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2020, 977, 164285.	6.6	12
2		1.6	11
3	Search for solar electron anti-neutrinos due to spin-flavor precession in the Sun with Super-Kamiokande-IV. Astroparticle Physics, 2022, 139, 102702.	4.3	6
4	Direction-sensitive dark matter search with the low-background gaseous detector NEWAGE-0.3b. Progress of Theoretical and Experimental Physics, 2021, 2021, .	6.6	4
5	Measurement of structure dependent radiative $K^+ \rightarrow e^+ \nu_e + l_1 l_2 l_3$ decays using stopped positive kaons. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2022, 826, 136913.	4.1	4
6	Development of a time projection chamber with a sheet-resistor field cage. Progress of Theoretical and Experimental Physics, 2019, 2019, .	6.6	2
7	A progress of upgrading γ -ray imaging chamber in a low background radioactivity. Journal of Physics: Conference Series, 2021, 2156, 012176.	0.4	0