

On the pressure dependence of the cosmic ray intensity monitor

Tellus

14, 44-48

DOI: [10.3402/tellusa.v14i1.9527](https://doi.org/10.3402/tellusa.v14i1.9527)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Some properties of the radiation recorded by the IGY cosmic-ray neutron monitors in the lower atmosphere. <i>Il Nuovo Cimento A</i> , 1965, 40, 250-260.	0.2	14
2	Estimation of the Total Hydrogen Content of the Human Body. <i>Nature</i> , 1966, 210, 1023-1024.	27.8	22
3	Synoptic study of the attenuation coefficients for the cosmic-ray neutron monitors of the IGY network from 1957 to 1965. <i>Il Nuovo Cimento B</i> , 1967, 52, 106-123.	0.1	11
4	Meteorologically Driven Neutron Background Prediction for Homeland Security. <i>IEEE Transactions on Nuclear Science</i> , 2018, 65, 1187-1195.	2.0	5
5	Observation of Reactor Antineutrinos with a Rapidly Deployable Surface-Level Detector. <i>Physical Review Applied</i> , 2020, 13, .	3.8	14
6	Simulation of atmospheric pressure dependence on GRAPES-3 particle density. <i>Experimental Astronomy</i> , 2020, 49, 61-71.	3.7	1