

Structural independence of hydrogen-bond symmetrisation conditions

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Structure and compressibility of Fe-bearing Al-phase D. <i>American Mineralogist</i> , 2022, , .	1.9	0
2	Tin weathering experiment set by nature for 300 years: natural crystals of the anthropogenic mineral hydromarchite from Creussen, Bavaria, Germany. <i>European Journal of Mineralogy</i> , 2022, 34, 563-572.	1.3	1
3	The role of hydrogen bonds in hydrous minerals stable at lower mantle pressure conditions. <i>Progress in Earth and Planetary Science</i> , 2022, 9, .	3.0	3
4	Direct hydrogen quantification in high-pressure metal hydrides. <i>Matter and Radiation at Extremes</i> , 2023, 8, 018401.	3.9	0
5	Equation of State and Spin Crossover of (Al, Fe)â€Phase H. <i>Journal of Geophysical Research: Solid Earth</i> , 2023, 128, .	3.4	1
6	Proton batteries shape the next energy storage. <i>Energy Storage Materials</i> , 2023, 61, 102913.	18.0	6
7	Silica-water superstructure and one-dimensional superionic conduit in Earthâ€™s mantle. <i>Science Advances</i> , 2023, 9, .	10.3	2
8	Influence of temperature on the process of hydrogen bond symmetrization in FeOOH . <i>Physical Review B</i> , 2023, 108, .		
9	The curious case of proton migration under pressure in the malonic acid and 4,4â€-bipyridine cocrystal. <i>IUCr</i> , 2024, 11, 168-181.	2.2	0
10	Molecular anchoring of free solvents for high-voltage and high-safety lithium metal batteries. <i>Nature Communications</i> , 2024, 15, .	12.8	0