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Pressure Induced Change in the Order of the Phase Transition in Lead Titanate: Structural Aspects

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Индукцированное давлением изменение характера фазового перехода в титанате свинца: структурные аспекты

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The neutron diffraction studies of a crystal structure of $\text{nafex}(\text{w}x\text{mo}1-\text{xo}4)_2$ ($x = 0.5; 0.75$) at low temperature

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