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electrical ... in a layered material tantalum-sulfide (TaS₂) by intercalating iron atoms, and can further be tuned by gate-induced ...

Inducing and tuning spin interactions in layered material by inserting iron atoms, protons

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Dudy ...

MSU Baseball Championship, Parade and Nuclear Research, JSU Space Grant Project

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Opening the gates to the next generation of information processing (Nanowerk News) Magnetic-spin interactions that allow spin-manipulation by electrical ... says the study's first author, FLEET Research Fellow Dr Guolin Zheng (RMIT). The team firstly successfully ...

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