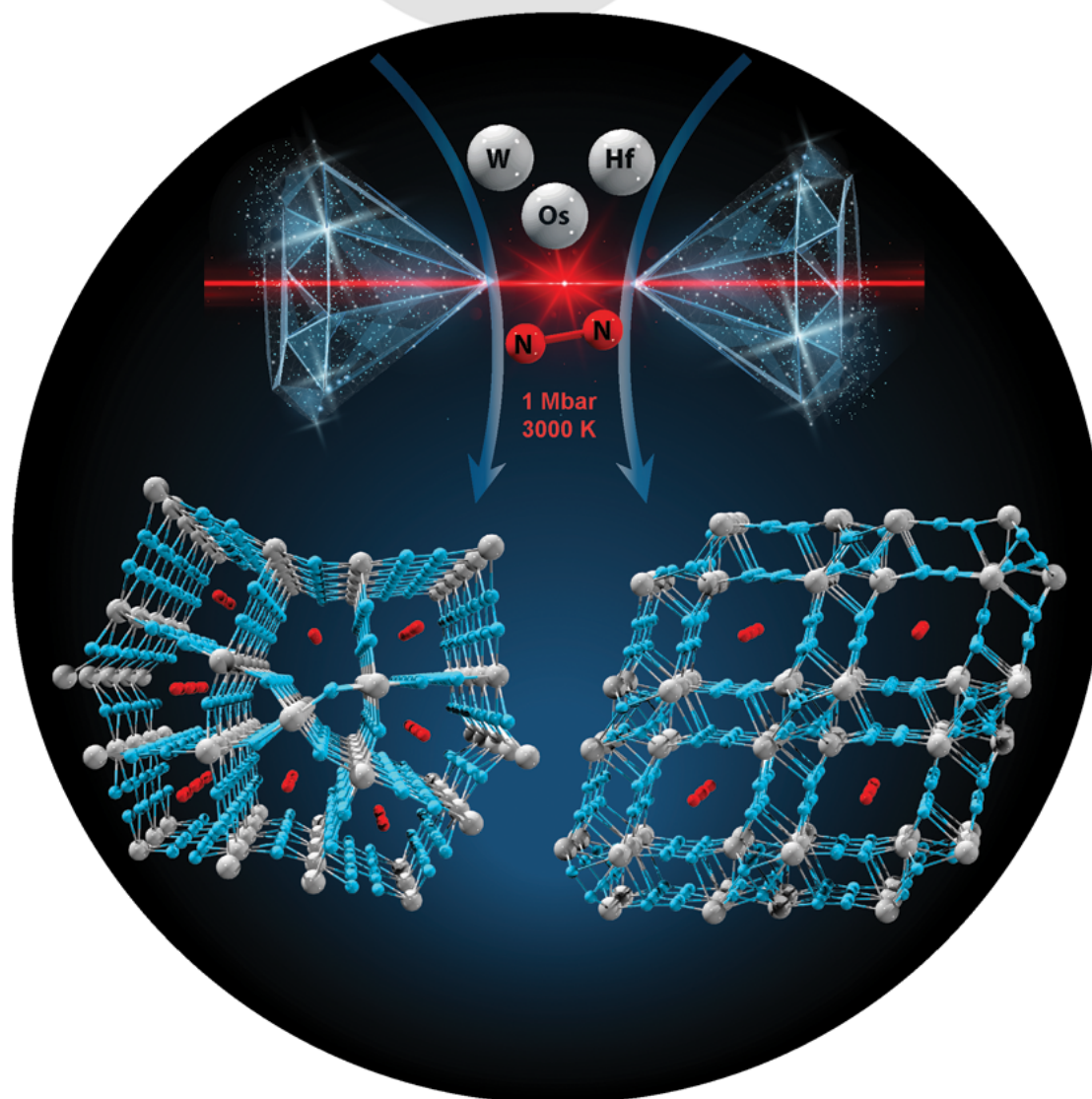


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Metal–inorganic frameworks $\text{Hf}_4\text{N}_{20}\cdot\text{N}_2$, $\text{W}_8\text{N}_8\cdot\text{N}_2$ and $\text{Os}_5\text{N}_{28}\cdot\text{N}_2$ built of transition metals and polymeric nitrogen linkers were synthesized by M. Bykov et al. in a one-step synthesis from elements at high-pressure conditions (DOI: 10.1002/anie.202002487). The channel-type pores are filled with ordered one-dimensional arrays of nitrogen molecules. Due to the conjugated π -systems of nitrogen chains these inorganic polymers are conductive materials.

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