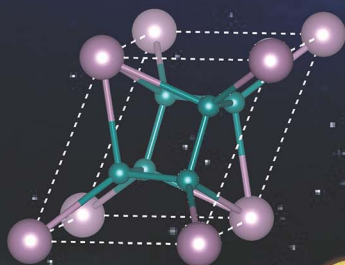
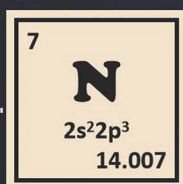
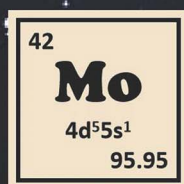


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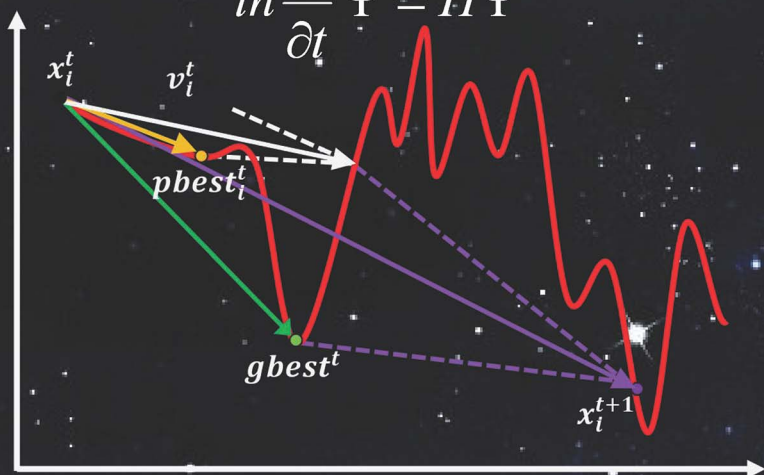
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Molybdenum Nitride



CALYPSO

$$i\hbar \frac{\partial}{\partial t} \Psi = \hat{H} \Psi$$



Explosive performance

E_d : 4.83 kJ/g

V_d : 18.25 km/s

P_d : 251.61 GPa

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