

Metal-determined explosive characteristics of $M(\text{NO}_3)_2(1\text{-AT})_x$ of thermal and laser ignition ($M(2+) = \text{Cr}(2+), \text{Mn}(2+), \text{Fe}(2+), \text{Co}(2+), \text{Ni}(2+), \text{Cu}(2+),$ and $\text{Zn}(2+)$; $x = 2$ or 3)

Bu S, Zhang J, Wang K.

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