$n_i = \text{dip}, \quad \nu_i = \text{dip}$

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The graph shows the relationship between the logarithm of the cross section per unit area in units of cm$^2$ and the logarithm of the dark matter mass in units of GeV. The mass values 250 GeV, 500 GeV, and 1000 GeV are indicated on the graph. The elements Ar, Ge, and Xe are also indicated with their respective mass values.