

Emission of Light Fragments in $^{16}\text{O}p$ Interactions at a Momentum of $3.25 \text{ GeV}/c$ per Projectile Nucleon

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Abstract—New experimental data on the yields of light fragments (p , d , ^3H , and ^3He) from $^{16}\text{O}p$ interactions at $3.25 \text{ GeV}/c$ per projectile nucleon are presented and discussed.