## PD-I08

What is the slope uncertainty of the following? Please represent your value as $m_{\text {best }} \pm \Delta \mathrm{m}_{\text {best }}$

Where

$$
\begin{aligned}
\mathrm{m}_{\text {best }} & =10.089 \mathrm{~m} / \mathrm{s} \\
\mathrm{~m}_{\max } & =10.180 \mathrm{~m} / \mathrm{s} \\
\mathrm{~m}_{\text {min }} & =9.909 \mathrm{~m} / \mathrm{s}
\end{aligned}
$$

