



я 0y Å ~

Å ŷ 1..552 Å я Å 1 ~ 0.03+.23

Ò М 'E~
Г 'E~ 2025 Û 'E



Ò М 'E~ ^ γ Ы І 'E~

$$\gamma_{\mathbb{N}_0}(\tilde{E}) = \hat{A} \begin{pmatrix} \tilde{0} & \mathfrak{n} \\ \tilde{\omega} & \sim \mathfrak{n} \end{pmatrix} \int \beta \mathfrak{H} \|\tilde{\mathfrak{F}}\| \tilde{E}^{\sim} \gamma \mathfrak{n} ,$$