

$$\begin{aligned} \begin{aligned} & \text{Maximum likelihood for } \Sigma^{+} \\ & \text{M$$



$$\int_{\mathbb{R}^{2}} \frac{dx}{dx} |x_{1}| + x_{2}| + \frac{1}{2}|x_{1}| + \frac{1}{2}|x_{2}| + \frac{1}{2}|x_{2}|x_{2}| + \frac{1}{2}|x_{2}|x_{2}| + \frac{1}{2}|x_{2}|x_{2}| + \frac{1}{2}|x_{2$$