

Nikos Aliagas

"Hara mou"

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[illegible]
$$\begin{aligned} & \hat{\text{I}}\hat{\text{S}}\hat{\text{I}}\pm\hat{\text{I}} \quad \hat{\text{I}}-\hat{\text{I}}^{1/4}\hat{\text{L}}\dots \\ & \hat{\text{I}}^3\hat{\text{I}}\hat{\text{I}}\pm\hat{\text{I}}f\hat{\text{I}}^{1/2}\hat{\text{I}}\pm\hat{\text{I}}\hat{\text{I}}\%.\hat{\text{I}}\hat{\text{I}}\pm\hat{\text{I}} \quad \hat{\text{I}}-\hat{\text{I}}^{1/4}\hat{\text{L}}\dots \\ & \hat{\text{I}},\hat{\text{I}}_{\text{L}} \quad \hat{\text{I}}^3_4\hat{\text{I}} \quad \hat{\text{I}}\mu^1\hat{\text{I}}, \\ & \hat{\text{I}}\hat{\text{I}}\%\hat{\text{I}} \quad \hat{\text{I}}\hat{\text{I}}, \hat{\text{I}}^{1/2}\hat{\text{I}}\pm\hat{\text{I}}f' \hat{\text{I}},\hat{\text{I}}_{\text{L}} \hat{\text{I}}\hat{\text{I}}\%.\hat{\text{I}}\epsilon\hat{\text{I}}\mu^1 \end{aligned}$$
[illegible]

$\hat{f} \in L^{\frac{1}{2}}_{\text{loc}}$ if and only if

$$\int_0^\infty |\hat{f}|^2 dx < \infty,$$

and

$$\lim_{t \rightarrow \infty} \|\hat{f}\|_{L^{\frac{1}{2}}(\mathbb{R})} = 0.$$
$$\begin{aligned} & \hat{1}\hat{5}\hat{1}\pm\hat{1} \quad \hat{1}-\hat{1}/4\hat{1}\hat{1}\dots \\ & \hat{1}^3\hat{1}\hat{1}\pm\hat{1}\hat{f}\hat{1}\hat{1}/2\hat{1}\pm\hat{1}\hat{1}\hat{1}\%.\hat{1}\hat{1}\pm\hat{1} \quad \hat{1}-\hat{1}/4\hat{1}\hat{1}\dots \\ & \hat{1},\hat{1}\hat{1} \quad \hat{1}^3/4\hat{1}\hat{1} \quad \hat{1}\hat{1}\hat{1}\hat{1}, \\ & \hat{1}\hat{1}\hat{1}\% \hat{1} \quad \hat{1}\hat{1}, \hat{1}/2\hat{1}\pm\hat{1}\hat{f} \hat{1},\hat{1}\hat{1}, \hat{1}\hat{1}\hat{1}\%.\hat{1}\hat{1}\hat{1}\hat{1} \end{aligned}$$
[illegible]
$$\hat{|\xi\rangle_{\pm}} = \hat{1} - \hat{1}/4\hat{\epsilon} \dots$$

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