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 r
 ee èéïï
 r = ∞K é
 èéXééà
 $\frac{yJyJ}{yGxG/H} - \text{logo}[height = 2cm]acad - logoacademie logo2acad - logo$
 $\frac{xGxG}{K_1 + K_2}$
 K₁ èan K₂ M = 0
 é ïï
 $\frac{x}{u} = a \cosh u \cos \theta$
 $\frac{y}{u} = a \cosh u \sin \theta$
 $K = \overline{K}_1 \times \overline{K}_2$

Éééé

Ééé

$$\epsilon\epsilon\lambda = 0 R_{\alpha\beta} \equiv 0$$

$$\begin{array}{c} \text{ééé} \\ \text{eae} \\ \text{ééé} \end{array} \equiv \boxed{0}$$

$$\epsilon\epsilon\bar{a}\omega = \sqrt{-1} \sum \omega_{\alpha\bar{\beta}} dz^\alpha \wedge d\bar{z}^\beta \epsilon\epsilon\epsilon\bar{d}\omega = 0 \epsilon(\omega) \equiv 0$$

$$\{\omega\} \in H^{1,1}(Y_b, C)$$