

ÂÊ[˜] HΨ Τ ἰ κ Ἐ[˜] γ ἱ η κ
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 κ ν ~ ~ β γ Η , Ἀ
 γ ὤ ἠ ὤ ΗΨ ἡ ἡ[˜]
 , ᾠ ἰ β β ζ ᾠ ἰ F ζ κ ζ β
 ρ ζ ~ ê Ἐ[˜] ἰ ê ἠ ☼ Ἐ[˜] 2[˜] ὀ ὀ

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1. $\alpha \in H^1(X, \mathbb{R})$ is a Kähler class.

$$\Psi \vdash^v K$$
 $\psi \vdash \vdash$

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$\bar{w} \approx H \psi$ γ

$1 \approx \gamma$

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 ' • ' κ'E H Â

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 H ' γ ~ b κ à L_ à 'E 5% '̈́ m κ à
 'E ì ' H à '̈́ b '̈́ '̈́ '̈́ '̈́ T ψ '̈́ '̈́
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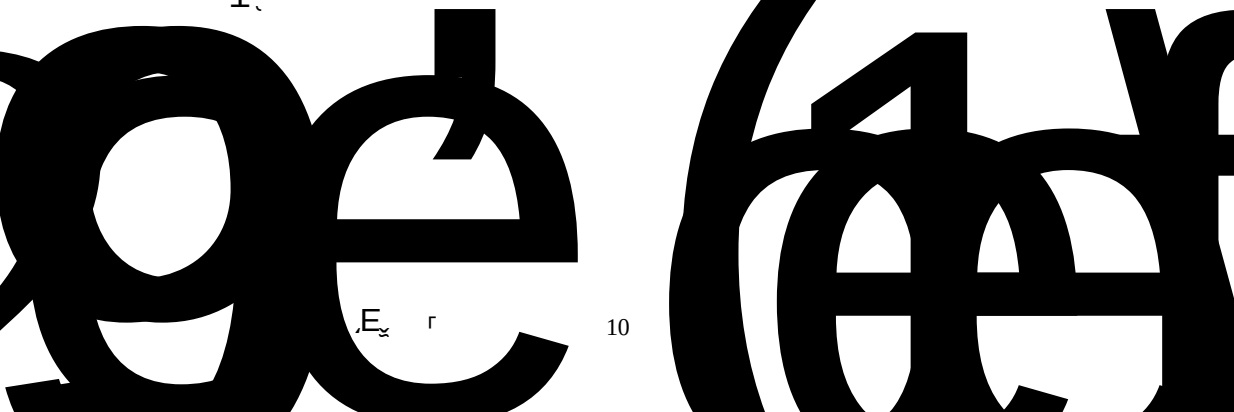
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