

1 Approvati (MD THEOREM di base)

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Lemma 1.1 (di coso) *Enunciato... Text Text Text Text Text Text \sqrt{r} Text Text Text Text Text*

Hp:

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1.

Th:

bubusettete

1. f bulla

Theorem 1.1 *teorema*

Corollary 1.1 *corollary*

Proposition 1.1 *proposition*

Lemma 1: Distribution of inner products

Given two blades A_s, B_r with grades subject to $0 < r < s$, and a vector b , the inner product distributes according to

$$A_s \cdot (b \wedge B_r) = (A_s \cdot b) \cdot B_r. \quad (1)$$

Hp:

Lemma 1: Distribution of inner products

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Lemma 1: Distribution of inner products

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Proof:

ciao

□

Hp:

Proposition 1.2 (Fiber Bundle as a Category.) • $\mathfrak{C} =$
set of all possible fiber bundle.

• $\text{hom}(\mathfrak{C}) = \text{set of all bundle morphism.}$

Th:

The couple (C, hom(C)) form a concrete category.

Definition 1: Bu

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bbbbbbb bbbbbbbbbbbb bbbb bbbbbb bbbbbb bbbbbbbbbb

2 WiP

Notation fixing

Text'

Take Away Message
Text

Example:
Text

Observation
Text

Remark:
Text