

Notation

blank space
=
 $\mathcal{A}(A, B)$
Ok hold on $\mathcal{A}(-, A)$
 $\mathcal{A}(f, -)$
 $\mathcal{B}^{\mathcal{A}}$
■
 $\neg \dots$ Stupid tabular

gf
 $\implies$
 $\mathcal{A}(A, -)$
 $\mathcal{A}(-, -)$
 $\mathcal{A}(-, f)$
 $\rightsquigarrow$

Test two.

Character: right I should be doing this.

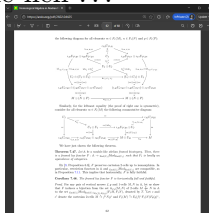
test test

Hyperego: smh still giving me errors

Words

test test

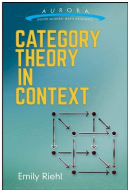
Words 2 oh what the hell ...



★
∀
→
⊥, ⊤, ⊢, ⊣
⊗
⊕
⏚
⏚_{j∈J}
Σ
Δ
η
ω
Ab
Bilin

○
→
→
≅
×
Π
∨
C
∅
ε
π₁
0, 1, 2
()_{ab}
■

圏論の応用例 紹介



Next Up: Category Theory

こんな例があるよ

- 弧状連結空間で
- 行列の基本変形
- 群は置換群の部分群
- コンパクト Hausdorff



■
CRing
FDVect
FinSet
Hom
Map(X, Y)
op
Ring
Sym
T
Top*

Field
Grp
Hom
Mon
()^{op}
Set
Top
T_GX
Toph