

Cartesian closed categories and the price of eggs

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September 1994

Hello world!

$$[B^4 + (-1) \cdot A^4, B^3 A + (-1) \cdot B A^3] = (-4) \cdot (B^6 - A^6) + (12) \cdot (B^4 A^2 - B^2 A^4) + (36) \cdot (B^3 A - B A^3) + (24) \cdot (B^2 - A^2)$$