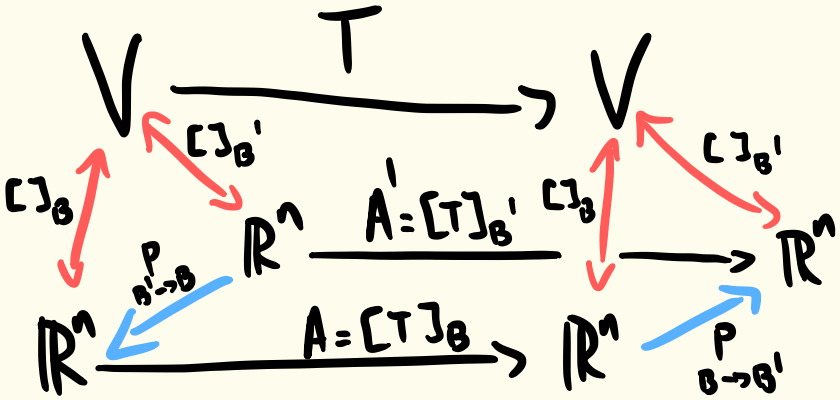
Holy Commutative Teat of Linear Algebra



$$A' = P^{-1}AP, \text{ where } P = P_{B' \to B}$$