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If  $M + n$  Is Even,  $KK(A(R_m), B(R_n)) \cong KK(A, B)$ ; If  $M + n$  Is Odd,  $KK(A(R_m), B(R_n)) \cong KK(A, B(R)) \oplus KK(A(R), B) := KK_1(A, B)$ . Theorem (Thom Isomorphism)  $X$  Locally Compact Space And Let  $E$  (total Space) Complex Vector Bundle Over  $X$ .  $C^0(X)$  And  $C^0(E)$  Are  $K$ -equivalent. Proposition (Stabi Feb 3th, 2024.

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