Unsorted Date. 702/ · 12 · 20 T相對於B和了的矩陣表示 [T] [V] = [T(V)] => 原來的:[T] [V] == [T(V)] x [V]B = []] [V]x 米厅上脚是厅了火 [1] = [T] [] = [] | = [] | = | B, Y | = | B, [T] => the matrix representation for T with respect to r. [T] = [] [B[T] [] [] ex: T: R2-7 R2 T[9] = [11 a + 3b], }= [[1] [1]] 假设 图号[3],[9]3為成的一期基底 $[T]_{\mathcal{B}} = [1]_{-S}, [T]_{\mathcal{B}} = [1]_{-T}$ [T] = [I] B[T] B[I] B = ([I] B)[T] B[I] B

NO. basis example [10], [01],