O Numerator relationship matrix A and its iverse A.1 = A'= (L') ! D! L' a Poblem 2 in Exercise 8 show rules to construct A" 0 0 0 -05-05-1 1: 16 0-59-050 1 0 0-1 0 0 1.51 010-1-10 2: 0 10-05-050 4: 000 10-05- 00 0 2 0-1 2.5 (L*) T (L1) T. D1 (A") $(A^{*})_{M} = (D^{*})_{M} + \frac{1}{4}(D^{*})_{M} = 1 + 05 - 15$ (A)44 = (D')44+ 1 (D')66 = 2+07= 25