

( ) [ = { ( \( \lambda\_1 \nabla\_2 \cdot \), (\( \nabla\_1 \nabla\_3 \cdot \), (\( \nabla\_2 \nabla\_3 \cdot \), (\( \nabla\_2 \nabla\_3 \cdot \), (\( \nabla\_3 \nabla\_4 \nabla\_3 \cdot \), (\( \nabla\_3 \nabla\_4 \nabla\_3 \cdot \), (\( \nabla\_4 \nabla\_4 \nabla\_3 \nabla\_4 \nabla\_3 \nabla\_4 \nabla\_3 \nabla\_4 \nabla\_3 \nabla\_4 \n 1 0 5 6 0 0 0 2 5 0 8 3 4 0 3 6 8 0 0 6 0 0 3 0 0 3 7 5 0 4 6 3 0 7 6 1 0 0 0 7 7 0 V1: V2 (5) , V3 (6) V2: V1(5), V3(4) V4(3), V5(4) V3: V1(6), V2(8), V5(6) V4: V2(3), V5(3), V6(7) V5: V2 (4), V3[6], V4(3), V6 (7) V6: V4(7), V5(7) (B) | E | = f (A, B, 14), (B, D, 23), (B, F, B), (D, 4, 5), (F, 4, B) (F, N, 337), (N) F, 117, (N) B, 22)} IA B D F N A 0 14 0 0 0 B 0 0 23 13 0 D 5 0 0 0 0 F 43 0 0 0 33 NO 22 0 11 0