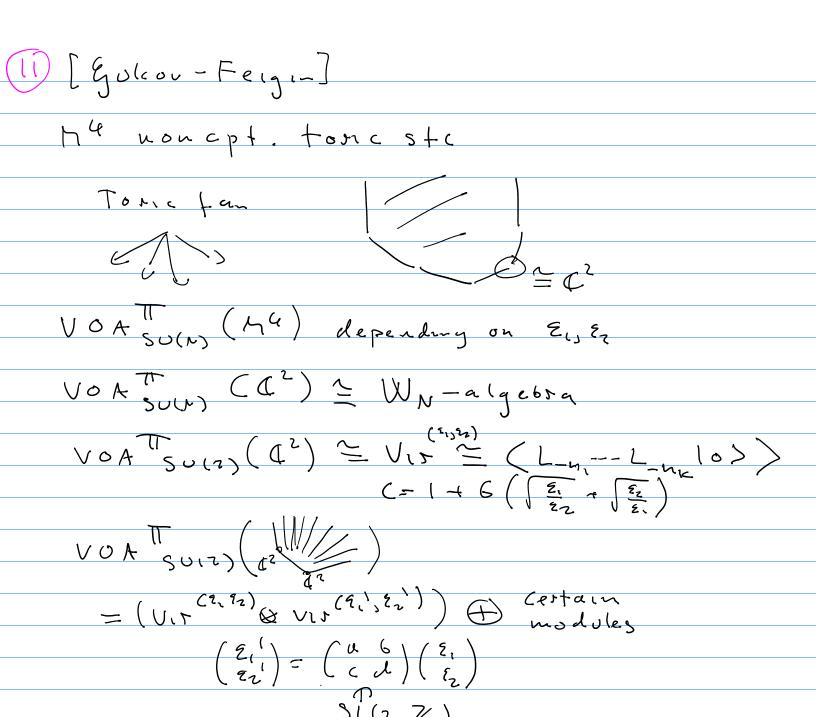
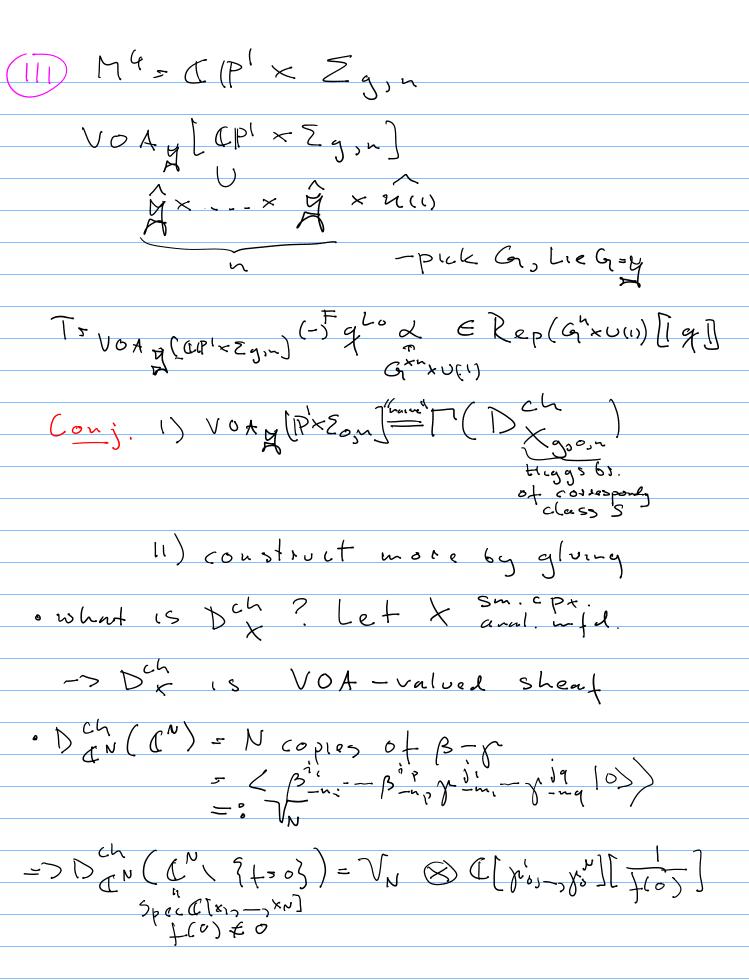
Gauge Ø IGAP 6d => invariants - Putsov, cont'd -last time: «VOA mislh4] s glving s SW «ESW, multinonopole inus - other VoAg [n4]? 1) g = n(N) [Nakajina] n4 = C2/Th, Ph C SU(Z) finite VOAN(N)[M4]=hy, assoc, to affine Lie algebra Recall. Affine lie algebra · (h& ("It, t-1]) @ C.K · for ach sail= asti, and [ai, 6;] = i 8; (a, 6) K = [a, 6] (+) · corresponding VOA; -> highest weight module, K(0>=N10> ail0>=0 tizo M4= Bordisa (\$3/rh-> \$7/rt) S.L. M4 LI C2/Th = C2/Tf \$3/Th ? VOAN(N) [M4] = fN (coset VOA" Commutant of hn in fr





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