



- VC = << (2) cpx vsp w sympl pairing

- p: Vc -> re(i) = R moment map

=> X = p-1 (3) /re(i) (3) grad W = 0}

sympl. quot

- Dim sed to Ns(2,2) GLSM w/ tyt X:

-twisted chiral ring with Zz Zz = Cz (Q=e2x:t) Zz

- Zz C> wz C LIev(X): wz wz Cz Cz (Q) wz

= wz wz c Cz (Q)

- in 3d line ops JA ZB = CAB(Q) Ze - JAC> ex GK(X): ex * eB = CAB(B) G(Q)

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-41 CS S= = (A 1+ + = A 3)

- A cpx -valued gauge field, Thraned
2-mfd, Z=C, (** or C/(Z+ZZ)

with a meronorphic 1-form (=((z)dz

with no zeroer