Soni

Minasian - topics in string geometry. Generalized geometry -s year. of general, zed structures -ex on Th & loth Losw] Lie ins lot from eglelosw] Lie Log - Zuf ~ivniwn F twisting -extension of structure groups -generalized cpx structure (GCG) -> GCG J: TOTY -> TOTU, J2:-1, JtIJ=I -> integrable if The [th_(v), Th_(w)] = 0 ~> T(+(T-(x)) T(-(4)) = 6 with (5+7, w+y]c=[vow][=+2[09-Lns]
-- d(ivy-iw]) Eovsant bracket ~> we use I because 1) differential op. (1) Square () - closed B-transform (s,s,) > eB(v,s) = (v1)s, +iv,B) is an auto morphism of Covant bracket - Courant does not give a unique generalisad

Riemann tensor (but Levi-Eivita connection, yes)

but Rabs Rab - 4 Ha ed Hoch + 2 Tu Do 4 + 2 ext > (e-24) had

and \$ = R + 4 \ 20 - 4 (24)2- 12 H2 are determined.