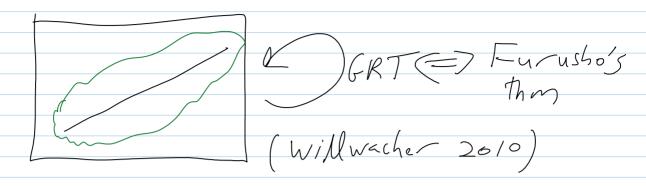
Sergei Merkulov on "Line in the Plane and GRT"

January-10-13



 $PB = \{PB(n)\} \text{ is a non-Zoperal}$ $t = \{t_n = \frac{Fru(t_{ij})}{bx_{ij}}\} \text{ is same.}$ $RB = \{PaB(n)\} \text{ is a Z-operal.}$ $S = \{Skeleton \text{ is Same.}$

M(PaB) = (hains (Da) Tamaking
main pts.

2. Lie algebras goodg.

A comment on the Kontsevich propagator

JArg...
Sou V/do

Will wacher - Felder

 $\frac{3}{3}$

