Conditions on the Eddeenice Determ (6(4, 2)

[] = [] =

need only bossoure series - Sirst series has sermons.

- { Gan DiDea. DaDea + Bar DaDea }

+ Co

+ Gan Pa D. DiDea + Ga DaDea] =

- 1/4 (Gun (-2idea)(-2idea) +

+ Gu DaDea. DaDea +

Gun Dana Dea. DaDea +

+ Gu Dana Dea. DaDea +

+ Gu Dana Dea. Dadea | 2idea | 2

- = Gun drudgen 1/4 Gus De Dec. De Dev/+
- + Gu · 12 u
- > now only allow space-time derivatives to set on Z(or 6)
 and keeping only kosons
- > Gun (-1) iD-fog of libel?. (-1) : D-fog of [56]? _
- Gur 12 De De a: 12 De De 21 +
- + Gu (iD-Fes). Sp [1 Sp [2] 2

$$= \frac{-i \omega \ln k \delta}{k \delta} - \frac{i D - k o s}{(k \delta) (k \delta)^2} . (-i) (i D + k o s) =$$

12 Da Qu 2 2 Da Da Da Sous only

DEDES STORPLES DE DOSONS ONLY

 $= -i \frac{10 \ln \sqrt{2} b}{\sqrt{2} b} + i \frac{(50)^2 - f_{03}^2}{\sqrt{2} b} \sqrt{2} b \sqrt{2} b$

this was courtbusing to potential - drop it