| iga gagaga na maga ngang makana kana akan Baganang gagagan pang sa manakana kanahan | 3-1. Cardy formula Focus on SUTNIX=4 SYM: | esta de la composição d | | |
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| genegy generaly a schwidereddedde | | 1 U(1)k | | and the state of t |
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| nazzon en er alan en | $V_{2}(\alpha) = -\sum_{i \neq j} \left[\frac{1}{k(\alpha_{ij} + h_{ij}) + k(k)} \right]$ | (12) - | F (03) | 111, 111)] |
| gan a an gan gan da dh' a 200 meirir Af fhrainn an gan a an gan gan da da dh' an da an gan da dh' an g | | 大学 (大学 大学) | ag Nagonaga ya saga saga sa sama sa | |
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Let's consider the regime

$$\operatorname{Re}\left(-\frac{\hat{z}}{\overline{c}\sigma}\right) < 0$$

Integral is dominated by config. minimizing V2(0):

$$V_2(0) = \frac{2}{27} f(023) + \frac{N-1}{2} f(0)$$

$$f(a_{ij}) = K(a_{ij} - \{m_i\}) - K(a_{ij} + \{m_i\}) =$$

sufficient to show we confinultaneously minimize all flow)

We can show for) in = (0) = 12 (mis [mis (int i limit))

Vz (a) is minimized by azi = 0, \ azi = 0 \rightarrow azi = 0

and the second s

move to SO(6)z language: " Myz = Anz = Cto I = Tr BPS[(-1) F P TitO3, JotO3, 27(14,(Q,-Q3)) 27(14,(Q2-O3))7 = Tr [P' 7' / E' L'AAQU) W/ A1+ A2+A3=I-O-1E27 ((-1) = e274 (3) 1 209 I (100 IN (NZ-1) {A, } {Az } ([SA] + {Az } - |-0-t) ZN (N-1) {Δ1 | Δ2) {Δ1

3-2. Comparison w/ BH entropy

For 101, 15/271, StFT is given by extremization!

$$-2\pi i\Lambda\left(\sum_{\alpha}\chi_{\alpha}-\sum_{\underline{r}}W_{\underline{r}},-n\right)\Big|_{\chi_{\alpha},W_{\underline{r}}}$$

$$S = \log I = -2\pi i v \frac{x_1 x_2 x_3}{v_1 w_2},$$

$$V = \frac{N^2-1}{2}$$
 $W_1 = 0$, $W_2 = T$, $X_n = \frac{1}{2} \Delta_n \frac{1}{2}$, $N = \frac{1}{2}$

Conditions!

$$\frac{\partial S}{\partial x_{\alpha}} = \frac{2\pi i}{2\pi i} (Q_{\alpha+1}L) + \frac{\partial S}{\partial w_{\tau}} = \frac{2\pi i}{2\pi i} (J_{\tau} - L)$$

$$= 2\pi i \left(\frac{2}{\alpha} \times A \Omega \alpha + \frac{2}{2\pi} W_{2} J_{2} \right) + 2\pi i \Lambda \left(\frac{2}{\alpha} \times_{M} - \frac{2}{4} W_{2} \right),$$

$$\frac{1}{2} \frac{1}{2} \frac{1}$$

Polize R -> 3 real sols, or I real and 2 complex conj. sols

Seik Jimpe Selezo

I real and 2 imargivary can).

Assume $0 = (1-2a)(1+2a)(1-8) = 1^3-12^2+12^2(1-8a)^2$ satisfied by $P_0 = P_1P_2$

Taking in = -ZPi,

$$S_{CFT} = 2\pi \left(\frac{Q_1Q_2 + Q_2Q_3 + Q_3Q_4 - \frac{N^2 + Q_2}{2} + \frac{N^2 + Q_3}{2} + \frac$$

for Y

$$S_{BH} = 2\pi \left(Q_1 Q_2 + Q_2 Q_3 + Q_3 Q_4 - \frac{N^2}{2} U_1 + U_2 \right)$$

| | Comments! |
|--|---|
| | 1. The BH sol, soutisties Po=PoPz [cabo-Bizet-Cassani-Martelli-Murthy |
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| ill Participation de l'America d | Using $C = \frac{N^2}{4}$. |
| mer (1984 mentalah 1986 mengah mentalah bidan berbahan dalah bidan berbahan dalah bidan berbahan dalah bidan b Berbahan berbahan | SCFT = 27 Q.Q.+Q.Q.+Q.Q.+Q.Q., -25 (J.+J.) |
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| No, this agreement occurring surregions reagans to a manuscript or the pro- | '' |
| CORET WIN PROCESS TO CONTRACT LETTER OF PROCESS OF CASA | SET = 584 AV +Non-renormalization? |
| | 3. We have taken $Re(\frac{\dot{z}}{\tau\sigma}) < 0 \rightarrow What if Re(\frac{\dot{z}}{\tau\sigma}) > 0?$ |
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