Veranstaltung:

DEUTSCHES KLIMARECHENZENTRUM Name:

Datum:

IN AM

Lener - Jose Blatal

Me 13: = 11x, -x, 11 = \ \(\frac{2}{3}(x, \frac{1}{3}) \)

(x)~(1+x) × (x)= 12

 $U_{i,j} = 4t \left(\left(\frac{\delta}{r_{j,m}} \right)^{\gamma_{i}} - \left(\frac{\delta}{r_{i,j}} \right)^{\epsilon} \right)$ $\int_{r_{i,j}}^{r_{i,j}} = -00$

y (x+4x) -y 6) A+ bles

cot = v

x(44+)-+(+) & v. 6

2. (++a+) ~ + (+) + a+v. (+)

Explains files (2)

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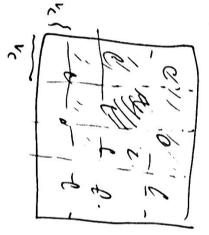
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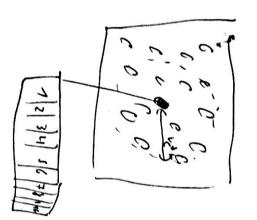
2. Rede Katto tu diex
Pane au

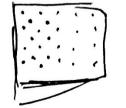
11x: -x; V C re cot-off motivs

Lind Cell



Veilet Listen





Veranstaltung:

____Datum: __

Ji-datia

LAMMPS

espresso,

GRONACS

Viscolisions

VMD , Pana Viow /v+k

