













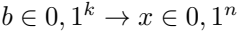
W E R O R A



Wiederholung

WORLD









Q

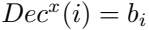
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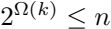
Qeios

1990-1991













2020-11-11

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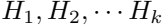
$$k^2 \leq n \leq \exp(\exp(\sqrt{\log k \log \log k}))$$



900000

Wiederholung







$$H_i \subseteq \left(\begin{matrix} [x] \\ q \end{matrix} \right)$$



DEVELOP



jeep

$$b \in O, 1^k \mapsto f = (v_0, v_1) \in O, 1^k$$

$$D_z = f(v) + f(v) + f(v)$$









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$$\sum_{j \in C} x_j = b_c$$

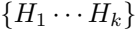
ψ_b

is



$j \in C$

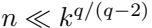
WWE [WWE] WE



0 5 1 1 1

$$\prod_{j \in C} x_j = b_i$$





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

$$+$$

$$\frac{f(x)}{2}$$



$$f(x) = \frac{1}{n} \sum_i b_i \sum_{C \in H_i} \prod_j x_j$$



$$\max_{x \in \{\pm 1\}^n} f(x) \leq 1 \text{ when } n \leq k \frac{q}{q-2}$$

$$w.h.p. \max_{x \in \{\pm 1\}^n} f(x) < 1 \text{ where } f(x) = \frac{1}{n} \sum_i b_i \sum_{C \in H_i} \prod_{j \in C} x_j$$

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$$f(x) \leq \|A\|_{\infty \rightarrow 1} = \max_{z,w \in \{\pm 1\}^N} z^T A w$$

$$S \in \begin{pmatrix} [x] \\ z \end{pmatrix}$$



$$y_s := \prod_{j \in S} x_j$$

ASIA

$$y^T A y = \sum_{s, T} y_s y_T A(s, T) = \sum_{s, T} A(s, T) \prod_{j \in S \oplus T} x_j$$

SEVEN

$$\prod_{j \in S \oplus T} x_j = b_i$$

APRIL 20 1964

$$y^TAy=\sum_{i=1}^kb_i\sum_{C\in h_i}\sum_{S\oplus t=C}\prod_{j\in C}x_j=Dmf(x)$$







ALWAYS BE

ALWAYS OPEN UP

As far as I know, I don't know.

$$y_S := \prod_{j \in S} x_j$$

Handwritten text: *Handwritten text: 10/10/10*



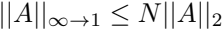


$$D = \begin{pmatrix} q \\ q \\ 2 \end{pmatrix} \begin{pmatrix} n - q \\ 1 - \frac{q}{2} \end{pmatrix}$$

AEIOUX



1/1/2020



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