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:

 $D_{ij}(\epsilon, s, \epsilon_{\infty, \infty, j}, s_i, \kappa_{i+1}, s_i)$  ,

 $\mathbf{A}_{\mathcal{F}_{\bullet}^{\bullet}}, \mathbf{c}_{\bullet} : \mathbf{c}_{\mathrm{trin}} : \mathbf{c}_{\bullet} : \mathbf{c}_{\mathrm{trin}} : \mathbf{C}$ 

G<sub>11</sub>,  $\lambda_1$ ,  $\alpha_2$ ,  $\alpha_3$ ,  $\alpha_4$ ,  $\alpha_5$ ,  $\alpha_7$ ,  $\alpha_8$ ,  $\alpha$ 

 $B_{i_1,\ldots,i_n}$ ,  $A_{i_n}$ : B

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- ·
- $D_{\mathbf{r}} \sim \mathbf{r}_{\mathbf{r}} \mathbf{r}_{\mathbf{r}} \mathbf{r}_{\mathbf{r}}$  , , , , . C . D
- $\mathbf{E}_{i+i_{0}+i_{1}}$   $\epsilon_{i}$   $\mathbf{x}$  ,  $z_{i_{0}+i_{1}}$   $\mathbf{x}$  ,  $z_{i_{0}+i_{1}}$   $\in$   $\mathbf{E}$
- $\frac{10}{10} \cdot \frac{10}{10} \cdot \frac{10$
- C<sub>11 \* x \* 11 1</sub>
- $\mathbf{C}_{(1,\ldots,1)}$   $\mathbf{c}_{(1,\ldots,1)}$   $\mathbf{c}_{(1,\ldots,1)}$  ,
- •
- L<sub>11/2</sub> = 1<sub>11/2</sub> = 1<sub>11/2</sub>
- (. . . ).
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