

イクオリティー  $f=g$  とは

$$f(0) = g(0)$$

and

$$\forall a(1), \dots, a(n);$$

$$a(1) < a(2) < \dots < a(n)$$

$$\Rightarrow \sum_{\pi} (\text{sgn } \pi) f(a(\pi(1)), \dots, \dots, a(\pi(n)))$$

$$= \sum_{\pi} (\text{sgn } \pi) g(a(\pi(1)), \dots, \dots, a(\pi(n)))$$

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