```
9.(4) 欠场值 簡信.

D = \{b_1, \dots, b_m\} C = \{G_1, \dots, G_{k}\} 最小化

E = \frac{k}{|a|} \frac{1}{\delta + G_k} \frac{1}{|a|} \frac{1}{\delta + G_k} \frac{1}{\delta + G
```









