$$\sigma|_{(c1,c2,c3,\cdots)=(1,0,0,\cdots)}$$
 (1)

$$\sum_{i,j=1}^{N} a_i a_j \sum \sum_{i,j=1}^{N} a_i a_j$$

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$$f(\theta) = \frac{s^2 + u^2}{t^2} + \frac{2s^2}{tu} + \frac{s^2 + t^2}{u^2}$$

$$= \frac{s^4 + t^4 + u^4}{t^2 u^2}$$

$$= \left(\frac{1 + \cos^4(\theta/2)}{\sin^4(\theta/2)} + \frac{2}{\sin^2(\theta/2)\cos^2(\theta/2)} + \frac{1 + \sin^4(\theta/2)}{\cos^4(\theta/2)}\right)$$
(2)
$$= 2\left(\frac{1}{\sin^4(\theta/2)} + 1 + \frac{1}{\cos^4(\theta/2)}\right)$$
(3)