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Q: How to solve this inequality Let $\alpha, \beta, \gamma, \delta > 0$ with $\alpha + \beta + \gamma + \delta = 1$. Prove that the following equation holds.
$$\frac{2\alpha}{\alpha + \beta} \left(\frac{2\alpha + 2\beta + 2\gamma + 2\delta}{2\alpha + 2\beta + 2\gamma} \right) + \frac{2\beta}{\alpha + \beta} \left(\frac{2\alpha + 2\beta + 2\gamma + 2\delta}{2\alpha + 2\beta + 2\gamma} \right) + \frac{2\gamma}{\alpha + \gamma} \left(\frac{2\alpha + 2\beta + 2\gamma + 2\delta}{2\alpha + 2\beta + 2\gamma} \right) + \frac{2\delta}{\alpha + \delta} \left(\frac{2\alpha + 2\beta + 2\gamma + 2\delta}{2\alpha + 2\beta + 2\gamma} \right) \geq 2$$

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