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$$a^2+b^2+c^2-ab-bc-ca=(a-b)(a-c)-(b-c)(b-a)>0$$
$$a^2+b^2+c^2-ab-bc-ca>0$$
 by taking the difference of both sides and proving that the RHS is greater than the LHS. But I don't know how to prove that $a-b>0$ and $b-c>0$ and $c-a>0$. A:
$$\sum_{cyc} a^2-ab-bc-ca=\left(\sum_{cyc} a^2\right)-\left(\sum_{cyc} a\right)\left(\sum_{cyc} b\right)+\left(\sum_{cyc} c\right)\left(\sum_{cyc} a\right)-\left(\sum_{cyc} a\right)\left(\sum_{cyc} b\right)+\left(\sum_{cyc} c\right)\left(\sum_{cyc} a\right)$$
$$=\left(\sum_{cyc} a^2-a^2\right)+\left(\sum_{cyc} c^2-c^2\right)+\left(\sum_{cyc} b^2-b^2\right)$$

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