Problem 6 (due Monday, November 23)

Let f(x) be a polynomial with real coefficients such that f(x)-2f'(x)+f''(x)>0 for all x.

Only one solution was received, form Yuqiao Huang. His solution is close to our solution, which is contained in the following link Solution

From:

https://www2.math.binghamton.edu/ - Binghamton University Department of Mathematics and Statistics

Permanent link:

https://www2.math.binghamton.edu/p/pow/problem6f20

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