Review of: "Analysis of Traub's method for cubic"

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In this article, the author presented an analysis of Traub's method for cubic polynomials.

The article is written in a well-mannered way, and I would recommend it for publication after clarification of the following questions:

1. How are the functions N and D related in equations 7 and 8?
2. Are these functions general for all kinds of cubic polynomials?
3. If the values of the coefficients are changed, will these functions N & D work as they did for the previous polynomial?