ERRATUM TO "PROOF OF A POLYNOMIAL CONJECTURE"
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The proof of [4] is incomplete.
It does not take into account the case where the extremal root 1 either is multiple, or the right endpoint of a root-interval for $f$ in which $|f|$ does not assume its maximal value, or both, but where no other root has this property. It is possible to treat this case by methods similar to those used in [1]. A proof of this and some related results can be found in [2] and [3].

REFERENCES


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