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**Fermat's last theorem for polynomials. (L'ultimo teorema di Fermat per i polinomi.)**

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The author states, explains and proves Mason's Theorem (1983), which can be considered to be an analogous for polynomials of Fermat's Last Theorem. Contrary to Wiles's proof of Fermat's Theorem, however, the proof of Mason's Theorem is rather elementary.

*Classification:* H20

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