Samuel’s Elimanation Values Theorym 3.0

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$$\sum_{(n\to\infty)} \lim_{(n\to\infty)} \left(\left(x_{(n1\ldots n)} - x_{(n\ldots n1)} \right)^{n} \right)$$

$$= \sum_{(n\to\infty)} \lim_{(n\to\infty)} \left(\frac{dx}{dt} \left(x_{(n1\ldots n)} \times \left\{ x_{(n1\ldots n)} - x_{(n\ldots n1)} \right\} \right) \right.$$

$$\left. - \int \left(x_{(n1\ldots n)} \times \left\{ x_{(n1\ldots n)} - x_{(n\ldots n1)} \right\} \right)^{x} \right)$$