Fisher, Michael E.; Styer, Daniel F.
Partial differential approximants for multivariable power series. I: Definitions and faithfulness. (English) Zbl 0505.41013

For a scan of this review see the web version.

MSC:

41A30 Approximation by other special function classes
30B10 Power series (including lacunary series) in one complex variable
41A45 Approximation by arbitrary linear expressions
41A20 Approximation by rational functions
41A21 Padé approximation

Keywords:
multivariable power series; partial differential approximants; power series summation

Full Text: DOI