

**Geometry Of Subanalytic And Semialgebraic Sets
(Progress In Mathematics) By Masahiro Shiota**

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while we restrict the functions under consideration to be semialgebraic or subanalytic. M. Shiota, Geometry of Subanalytic and Semialgebraic Sets, Progr

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(1) $\int \mathbf{f}(\mathbf{a}, \mathbf{x}) d\mathbf{x}$ - jstor

$X \rightarrow K, i = 1, \dots, r$, there is a semialgebraic set Y , a subanalytic Rings of separated power series and quasi-affinoid geometry, Paris: Societe

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