

Werk

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It would be interesting to know the closure in the C^1 topology of the algebra of polynomials in an infinite dimensional Hilbert space. The finite dimensional case is the classical Bernstein's Theorem.

REFERENCES

- 1.- J. Dugundji "Topology, Allyn and Bacon (1966)
- 2.- M.M. Vainberg, "Variational Methods for the study of Nonlinear Operators," Holden Day (1964).