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Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	<p>""Survey on p-adic meromorphic functions $f \in \mathcal{M}(K)$, $f \in \mathcal{M}(K)$ sharing a small function and additional properties""</p> <p>1. Proof of Theorem P""; ""Acknowledgement""; ""References""; ""The p-adic μ-distributions""; ""1. The p-adic μ-distributions μ_{α}""; ""2. Integrals with respect to the distributions μ_{α}""; ""3. The Laplace transform of the distribution μ_{α}""; ""References""; ""Morphisms between ultrametric Banach algebras and maximal ideals of finite codimension""; ""1. Introduction and preliminaries""; ""2. Morphisms of algebras and ""</p> <p>""7. Parameter dependence of the conjugacy""</p> <p>Appendix A. Existence of ultrametric adapted norms""; ""Appendix B. Proof of Lemma 7.1""; ""Appendix C. Proof of Lemma 7.4""; ""Appendix D. Proof of Lemma 7.10""; ""References""; ""Integral Representations of Continuous Linear Maps On p-adic Spaces of Continuous Functions""; ""1. Preliminaries""; ""2. The Space $(C(X, K), \ \cdot\ _p)$""; ""3. Integration""; ""4. Separable Measures""; ""5. The Case of a Normed Space E""; ""References""; ""Subfields of valued, complete fields""; ""1. Introduction""; ""2. Preliminaries""; ""3. The main result""</p> <p>""4. Proofs""</p> <p>5. On the countability condition""; ""References""; ""On some classes of non-Archimedean operator algebras""; ""1. Introduction""; ""2. Normal Operators""; ""3. Commutative Algebras and</p>

Algebras with Baer Reductions"; "4. Non-Archimedean Crossed Products"; "References"; "Some identities and congruences for Stirling numbers of the second kind"; "Introduction."; "1. Preliminaries."; "2. Identities and congruences for Stirling numbers of the second kind."; "3. Generalized Stirling numbers of the second kind attached to an invariant function modulo $\{a\}$." "Acknowledgments"

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Autore	SHAW, Bernard
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