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| 1. Record Nr. | UNISA990001809240203316 |
| Autore | MAZZUCCHELLI, Mario |
| Titolo | La monaca di Monza / Mario Mazzucchelli |
| Pubbl/distr/stampa | Milano : Dall'Oglio, 1962 |
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| 2. Record Nr. | UNINA9910788738603321 |
| Autore | Keel Sean |
| Titolo | Rational curves on quasi-projective surfaces / / Sean Keel, James McKernan |
| Pubbl/distr/stampa | Providence, Rhode Island : , : American Mathematical Society, , [1999]
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| Nota di contenuto | ""Contents""; ""Abstract""; ""A1 Introduction and Statement of Results""; ""A2 Glossary of notation and conventions""; ""A3 Gorenstein del Pezzo surfaces""; ""A4 Bug-Eyed covers""; ""A5 Log deformation theory""; ""A6 Criteria for log uniruledness""; ""A7 Reduction to $H^1_{\text{ét}}(S)$ "" |

$[S^{(0)}] = \{1\}$; ""A8 Flushness and Preparation for the Hunt""; ""A9 Bogomolov Bound""; ""A10 Riemann Roch and Surfaces with Small Coefficient""; ""A11 A partial classification of $K[\text{sub}(T)]$ -contractions""; ""A12 The linear system $|K[\text{sub}(s)] + A|$ ""; ""A13 Classification of Bananas and Fences""
 ""A14 $T[\text{sub}(1)]$ a net""""A15 $g\{A[\text{sub}(1)]\} > 1$ ""; ""A16 $A \setminus$ has a simple cusp""; ""A17 $A \setminus$ has a simple node""; ""A18 A_i smooth""; ""A19 The smooth banana""; ""A20 Proof of (1.1) and corollaries""; ""A21 A surface with $I \in [S^{(1)}](S^{(0)}) = \{1\}$ but no tiger""; ""A22 Tigers, complements and toric pairs""; ""A23 Classification of almost all rank one log del Pezzos""; ""A Appendix L: Log terminal surface singularities and adjunction""; ""A Appendix N: Normalisation of an algebraic space""; ""Index to Obscure or unconventional notation""; ""References""
