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| 1. Record Nr.           | UNISOBSOBE00056032  |
| Autore                  | Rivard, Dominique François  |
| Titolo                  | La Gnomonique, ou L'art de faire des cadrans. Par M. Rivard, Professeur de philosophie en l'Université de Paris |
| Pubbl/distr/stampa      | A Paris : chez Charles Saillant, libraire, rue Saint-Jean-de-Beauvais, 1767                                     |
| Edizione                | [Troisieme edition revue par l'auteur]  |
| Descrizione fisica      | XV, 324, 51 p. ; 8°   |
| Lingua di pubblicazione | Francese  |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
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| 2. Record Nr.           | UNINA9910788859603321  |
| Titolo                  | Affine insertion and Pieri rules for the affine Grassmannian // Thoman Lam, [and others]   |
| Pubbl/distr/stampa      | Providence, Rhode Island : , : American Mathematical Society, , 2010 ©2010   |
| ISBN                    | 1-4704-0591-1  |
| Descrizione fisica      | 1 online resource (82 p.)  |
| Collana                 | Memoirs of the American Mathematical Society, , 0065-9266 ; ; Number 977   |
| Disciplina              | 516/.4   |
| Soggetti                | Geometry, Affine<br>Combinatorial analysis   |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Note generali           | "Volume 208, number 977 (second of 6 numbers)."  |
| Nota di bibliografia    | Includes bibliographical references.   |
| Nota di contenuto       | ""Contents""; ""Introduction""; ""Chapter 1. Schubert Bases of Gr and Symmetric Functions""; ""1.1. Symmetric functions""; ""1.2. Schubert bases of Gr""; ""1.3. Schubert basis of the affine flag variety""; ""Chapter 2. Strong Tableaux""; ""2.1. n as a Coxeter group""; ""2.2. Fixing a |

maximal parabolic subgroup"; "2.3. Strong order and strong tableaux"; "2.4. Strong Schur functions"; "Chapter 3. Weak Tableaux"; "3.1. Cyclically decreasing permutations and weak tableaux"; "3.2. Weak Schur functions"; "3.3. Properties of weak strips"; "3.4. Commutation of weak strips and strong covers"; "Chapter 4. Affine Insertion and Affine Pieri"; "4.1. The local rule  $u, v$ "; "4.2. The affine insertion bijection  $u, v$ "; "4.3. Pieri rules for the affine Grassmannian"; "4.4. Conjectured Pieri rule for the affine flag variety"; "4.5. Geometric interpretation of strong Schur functions"; "Chapter 5. The Local Rule  $u, v$ "; "5.1. Internal insertion at a marked strong cover"; "5.2. Definition of  $u, v$ "; "5.3. Proofs for the local rule"; "Chapter 6. Reverse Local Rule"; "6.1. Reverse insertion at a cover"; "6.2. The reverse local rule"; "6.3. Proofs for the reverse insertion"; "Chapter 7. Bijectivity"; "7.1. External insertion"; "7.2. Case A (commuting case)"; "7.3. Case B (bumping case)"; "7.4. Case C (replacement bump)"; "Chapter 8. Grassmannian Elements, Cores, and Bounded Partitions"; "8.1. Translation elements"; "8.2. The action of  $n$  on partitions"; "8.3. Cores and the coroot lattice"; "8.4. Grassmannian elements and the coroot lattice"; "8.5. Bijection from cores to bounded partitions"; "8.6.  $k$ -conjugate"; "8.7. From Grassmannian elements to bounded partitions"; "Chapter 9. Strong and Weak Tableaux Using Cores"; "9.1. Weak tableaux on cores are  $k$ -tableaux"; "9.2. Strong tableaux on cores"; "9.3. Monomial expansion of  $t$ -dependent  $k$ -Schur functions"; "9.4. Enumeration of standard strong and weak tableaux"; "Chapter 10. Affine Insertion in Terms of Cores"; "10.1. Internal insertion for cores"; "10.2. External insertion for cores (Case X)"; "10.3. An example"; "10.4. Standard case"; "10.5. Coincidence with RSK as  $n$ "; "10.6. The bijection for  $n = 3$  and  $m = 4$ "; "Bibliography"

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3. Record Nr.	UNISA996575465503316
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ISBN	1-5090-8435-5
Descrizione fisica	1 online resource (92 pages)
Disciplina	004.678
Soggetti	World Wide Web
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.