

- | | |
|-------------------------|--|
| 1. Record Nr. | UNISA990003385510203316 |
| Autore | ROMOLINI, Alberto |
| Titolo | Accountability e bilancio sociale negli enti locali / Alberto Romolini |
| Pubbl/distr/stampa | Milano : Franco Angeli, 2007 |
| Descrizione fisica | XII, 219 p. ; 22 cm |
| Collana | Collana di studi economico-aziendali Alberto Riparbelli ; 34 |
| Disciplina | 352.352140945 |
| Soggetti | Enti locali - Bilanci sociali |
| Collocazione | 352.352 ROM 1 |
| Lingua di pubblicazione | Non definito |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
-
- | | |
|-------------------------|---|
| 2. Record Nr. | UNINA9910788872703321 |
| Autore | Irving Ronald S. <1952-> |
| Titolo | A filtered category OS and applications / / Ronald S. Irving |
| Pubbl/distr/stampa | Providence, Rhode Island : , : American Mathematical Society, , 1990
©1990 |
| ISBN | 1-4704-0842-2 |
| Descrizione fisica | 1 online resource (131 p.) |
| Collana | Memoirs of the American Mathematical Society, , 0065-9266 ; ; Volume 83, Number 419 |
| Disciplina | 512/.2 |
| Soggetti | Verma modules
Semisimple Lie groups
Filtered modules |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | "January 1990, volume 83, number 419 (first of 6 numbers)." |
| Nota di bibliografia | Includes bibliographical references. |
| Nota di contenuto | ""CONTENTS""; ""I. INTRODUCTION""; ""1. INTRODUCTION""; ""1.1. |

Summary"; "1.2. Filtered modules and filtered characters"; "1.3. Projective and self-dual modules"; "1.4. Overview of paper"; "1.5. Acknowledgements"; "II. THE HECKE MODULE"; "2. THE SIMPLE AND VERMA BASES"; "2.1. Kazhdan-Lusztig polynomials"; "2.2. The Hecke module: four equivalent definitions"; "2.3. The Hecke module: proof of equivalences"; "2.4. Duality and the simple basis"; "2.5. The Hecke algebra action"; "3. THE PROJECTIVE AND SELF-DUAL BASES"; "3.1. The projective basis"; "3.2. Some elements of the Hecke algebra"; "3.3. An involution of $M[s]$ "; "3.4. A new self-dual basis"; "4. THE SPECIALIZED HECKE MODULE"; "4.1. Definitions"; "4.2. Duality polynomials"; "4.3. A Jantzen sum formula"; "III. THE FILTERED CATEGORY $O[s]$ "; "5. THE CATEGORY O AND TRANSLATION FUNCTORS"; "5.1. The category and its Grothendieck group"; "5.2. Translation functors"; "6. THE FILTERED CATEGORY $O[s]$ AND TRANSLATION FUNCTORS"; "6.1. Definition and basic properties of the filtered category"; "6.2. Some important filtrations"; "6.3. Translation functors on the filtered category"; "IV. APPLICATIONS"; "7. RADICAL FILTRATIONS OF GENERALIZED VERMA MODULES AND PROJECTIVE MODULES"; "7.1. Radical filtrations of generalized Verma modules"; "7.2. Radical filtrations of projective indecomposable modules"; "7.3. More on radical filtrations"; "7.4. Rigidity of generalized Verma modules and projective modules"; "8. SELF-DUAL PROJECTIVE MODULES AND THEIR FILTERED CHARACTERS"; "8.1. Self-dual projective modules: review"; "8.2. Filtered self-duality of certain projective modules"; "8.3. Applications"; "9. SELF-DUAL MODULES WITH A VERMA FLAG AND THEIR FILTERED CHARACTERS"; "9.1. A class of self-dual modules with a Verma flag"; "9.2. A category of self-dual modules"; "REFERENCES"
