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| 1. Record Nr. | UNISA996398847803316 |
| Titolo | Cancer cell |
| Pubbl/distr/stampa | Cambridge, : Cell Press, 2002- |
| ISSN | 1535-6108 |
| Disciplina | 616.992005 |
| Soggetti | Oncologia - Ricerche - Periodici |
| Lingua di pubblicazione | Inglese |
| Formato | Risorsa elettronica |
| Livello bibliografico | Periodico |
| Sommario/riassunto | La rivista pubblica rapporti sui nuovi risultati della ricerca sul cancro, dalla biologia molecolare e cellulare all'oncologia clinica. |
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| 2. Record Nr. | UNINA9910481052703321 |
| Autore | Chalkley Roger <1931-> |
| Titolo | Basic global relative invariants for homogeneous linear differential equations // Roger Chalkley |
| Pubbl/distr/stampa | Providence, Rhode Island : , : American Mathematical Society, , [2002] ©2002 |
| ISBN | 1-4704-0337-4 |
| Descrizione fisica | 1 online resource (223 p.) |
| Collana | Memoirs of the American Mathematical Society, , 0065-9266 ; ; number 744 |
| Disciplina | 510 s
515/.354 |
| Soggetti | Differential equations, Linear
Invariants
Electronic books. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | "Volume 156, number 744 (end of volume)." |
| Nota di bibliografia | Includes bibliographical references (pages 197-199) and index. |
| Nota di contenuto | ""Chapter 4. $L_{[sub(n)]}$ and $I_{[sub(n,i)]}$ as Semi-Invariants of the First |

Kind""Chapter 5. $V_{[sub(n)]}$ and $J_{[sub(n,i)]}$ as Semi-Invariants of the Second Kind""; ""Chapter 6. The Coefficients of Transformed Equations""; ""6.1. Alternative formulas for $c^{**}_{[sub(i)](l?)}$ in (1.5)""; ""6.2. The coefficients of a composite transformation""; ""6.3. Several examples""; ""6.4. Proof of an old observation""; ""6.5. Conditions for transformed equations""; ""6.6. Formulas for later reference""; ""Chapter 7. Formulas That Involve $L_{[sub(n)]}(z)$ or $I_{[sub(n,n)]}(z)$ ""
""7.1. The coefficients of (6.8) when $d_{[sub(1)](l?) a?_i d_{[sub(2)](l?) a?_i 0}$ """"7.2. Derivatives for the coefficients of (6.8) when $d_{[sub(1)](l?) a?_i d_{[sub(2)](l?) a?_i 0}$ ""; ""7.3. Identities for the coefficients of (6.8) when $d_{[sub(1)](l?) a?_i d_{[sub(2)](l?) a?_i 0}$ ""; ""Chapter 8. Formulas That Involve $V_{[sub(n)]}(z)$ or $J_{[sub(n,n)]}(z)$ ""; ""8.1. The coefficients of (6.8) when $d_{[sub(1)](l?) a?_i d_{[sub(2)](l?) a?_i 0}$ ""; ""8.2. Derivatives for the coefficients of (6.8) when $d_{[sub(1)](l?) a?_i d_{[sub(2)](l?) a?_i 0}$ ""
""8.3. Identities for the coefficients of (6.8) when $d_{[sub(1)](l?) a?_i d_{[sub(2)](l?) a?_i 0}$ """"Chapter 9. Verification of $I_{[sub(n,n)] a?_i J_{[sub(n,n)]}$ and Various Observations""; ""9.1. Proof for the first part of the Main Theorem in Chapter 1""; ""9.2. Global sets""; ""9.3. A fourth type of invariant: an absolute invariant""; ""9.4. Laguerre-Forsyth canonical forms""; ""Chapter 10. The Local Constructions of Earlier Research""; ""10.1. Standard techniques""; ""10.2. An improved computational procedure""; ""10.3. Hindrances to earlier research""
""Chapter 11. Relations for $G_{[sub(i)]}$, $H_{[sub(i)]}$, and $L_{[sub(i)]}$ That Yield Equivalent Formulas for Basic Relative Invariants""
