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| 1. Record Nr. | UNIBAS000026731 |
| Autore | Illuminati, Luigi |
| Titolo | Giulio Cesare / Luigi Illuminati |
| Pubbl/distr/stampa | Firenze : Nemi, Novissima Enciclopedia Monografica Illustrata, 1929 (: (Tip. Barbera, Alfani e Venturi)) |
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| Collana | Novissima Enciclopedia Monografica Illustrata ; 12 |
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| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910827625903321 |
| Autore | Pelaez Jose Angel |
| Titolo | Weighted Bergman spaces induced by rapidly increasing weights / / Jose Angel Pelaez, Jouni Rattya |
| Pubbl/distr/stampa | Providence, Rhode Island : , : American Mathematical Society, , 2013 ©2013 |
| ISBN | 1-4704-1427-9 |
| Descrizione fisica | 1 online resource (136 p.) |
| Collana | Memoirs of the American Mathematical Society, , 1947-6221 ; ; Volume 227, Number 1066 |
| Disciplina | 515.98 |
| Soggetti | Bergman spaces
Functions of several complex variables
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| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | ""3.2. Zeros of functions in $\mathcal{H}_\infty$ ""3.3. Zeros of functions in the Bergman-Nevanlinna class $\mathcal{H}_\infty$ ""; ""Chapter 4. Integral Operators and Equivalent Norms""; ""4.1. Equivalent norms on $\mathcal{H}_\infty$ |

}""; ""4.2. Integral operator T_{λ} on the weighted Bergman space A^p_{λ}
 L^p_{λ} ""; ""4.3. Integral operator T_{λ} on the Hardy space H^p_{λ} ""; ""
 ""Chapter 5. Non-conformally Invariant Space Induced by T_{λ} on A^p_{λ}
 L^p_{λ} ""; ""5.1. Inclusion relations""; ""5.2. Structural properties of $A^1(\Omega)$ ""
 ""Chapter 6. Schatten Classes of the Integral Operator T_{λ} on A^2_{λ}
 L^2_{λ} ""; ""6.1. Preliminary results""; ""6.2. Proofs of the main results""; ""
 ""Chapter 7. Applications to Differential Equations""; ""7.1. Solutions in
 the weighted Bergman space A^p_{λ} ""; ""7.2. Solutions in the
 Bergman-Nevanlinna class $\mathcal{H}^p_{\lambda}$ ""; ""Chapter 8. Further
 Discussion""; ""8.1. Carleson measures""; ""8.2. Generalized area
 operators""; ""8.3. Growth and oscillation of solutions""; ""8.4. Zero
 distribution""; ""Bibliography""; ""Index""
