

1. Record Nr.	UNINA990004747520403321
Autore	Tibullus, Albius <circa 50 a.C.-circa 19 a.C.>
Titolo	Albii Tibulli Carmina quae exstant omnia ex recensione F. Wunderlichii cum notis G. Heynii. Tomus primus [-secundus]
Pubbl/distr/stampa	Augustae Taurinorum : Ex Typis viduae Pomba et filiorum, 1821
Descrizione fisica	2 v. ; 24 cm
Disciplina	870.01
Locazione	FLFBC
Collocazione	BALL. V A 82 BVA79 SG 870/B 20 (2)
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Cors. ; rom Iniziali xil
Nota di contenuto	2.: Observationes in Tibullum. - 1821

2. Record Nr.	UNINA9910466693403321
Autore	Churchill Winston S.
Titolo	Marlborough His life and time . Volume one // Winston S. Churchill
Pubbl/distr/stampa	New York : , : RosettaBooks, , 2014
ISBN	0-7953-2988-1
Descrizione fisica	1 online resource (383 pages)
Disciplina	941.0690924
Soggetti	Electronic books. Great Britain Politics and government 1660-1714 Great Britain History, Military 18th century Great Britain History 1660-1714 Biography
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910303449503321
Titolo	Algebraic and Analytic Microlocal Analysis : AAMA, Evanston, Illinois, USA, 2012 and 2013 // edited by Michael Hitrik, Dmitry Tamarkin, Boris Tsygan, Steve Zelditch
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-030-01588-2
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (660 pages)
Collana	Springer Proceedings in Mathematics & Statistics, , 2194-1017 ; ; 269
Disciplina	515
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Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part I: Algebraic Microlocal Analysis -- Losev, I.: Procesi Bundles and Symplectic Reection Algebras -- Schapira, P.: Three Lectures on Algebraic Microlocal Analysis -- Tamarkin, D.: Microlocal Condition for Non-displaceability -- Tsygan, B.: A Microlocal Category Associated to a Symplectic Manifold -- Part II: Analytic Microlocal Analysis -- Berman, R.: Determinantal Point Processes and Fermions on Polarized Complex Manifolds: Bulk Universality -- Berndtsson, B.: Probability Measures Associated to Geodesics in the Space of Kahlermetrics -- Canzani, Y. and Toth, J: Intersection Bounds for Nodal Sets of Laplace Eigenfunctions -- Christ, M.: Upper Bounds for Bergman Kernels Associated to Positive Line Bundles with Smooth Hermitian Metrics -- Christ, M.: O-diagonal Decay of Bergman Kernels: On a Question of Zelditch -- Hitrik, M. and Sjostrand, J: Two Mini-courses on Analytic Microlocal Analysis -- Lebeau, G.: A Proof of a Result of L. Boutet de Monvel -- Martinez, A., Nakamura, S. and Sordoni, V: Propagation of Analytic Singularities for Short and Long Range Perturbations of the

Free Schrodinger Equation -- Zelditch, S. and Zhou, P: Pointwise Weyl Law for Partial Bergman Kernels -- Zworski, M.: Scattering Resonances as Viscosity Limits.

Sommario/riassunto

This book presents contributions from two workshops in algebraic and analytic microlocal analysis that took place in 2012 and 2013 at Northwestern University. Featured papers expand on mini-courses and talks ranging from foundational material to advanced research-level papers, and new applications in symplectic geometry, mathematical physics, partial differential equations, and complex analysis are discussed in detail. Topics include Procesi bundles and symplectic reflection algebras, microlocal condition for non-displaceability, polarized complex manifolds, nodal sets of Laplace eigenfunctions, geodesics in the space of Kähler metrics, and partial Bergman kernels. This volume is a valuable resource for graduate students and researchers in mathematics interested in understanding microlocal analysis and learning about recent research in the area.
