

1. Record Nr.	UNINA9910461494303321
Autore	Leong Anthony S.Y
Titolo	Microwave Applications in Pathology [[electronic resource]]
Pubbl/distr/stampa	New York, : Nova Science Publishers, Inc., 2009
ISBN	1-61324-437-1
Descrizione fisica	1 online resource (174 p.)
Disciplina	612.01448100000005
Soggetti	Histology, Pathological Microwaves -- Diagnostic use Histology, Pathological - Diagnostic use Microwaves Diseases Analytical, Diagnostic and Therapeutic Techniques and Equipment Biological Factors Medicine Investigative Techniques Histological Techniques Radio Waves Cytological Techniques Clinical Laboratory Techniques Health Occupations Radiation, Nonionizing Chemicals and Drugs Antigens Diagnosis Histocytological Preparation Techniques Pathology Neoplasms Methods Disciplines and Occupations Radiation Electromagnetic Phenomena Physical Phenomena Phenomena and Processes Health & Biological Sciences Electronic books.

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.

2. Record Nr.	UNISA996391422603316
Autore	Botero Giovanni <1540-1617.>
Titolo	Relations, of the most famous kingdoms and common-weales thorough the world [[electronic resource]] : Discoursing of their scituations, manners, customes, strengthes and pollicies. Translated into English and enlarged, with an addition of the estates of Saxony, Geneua, Hungary, and the East Indies, in any language neuer before imprinted
Pubbl/distr/stampa	London, : Printed [by William Iaggard] for Iohn Iaggard, dwelling in Fleetstreet, at the Hand and Starre, betweene the two Temple gates, 1608
Descrizione fisica	[342] p
Altri autori (Persone)	JohnsonRobert <fl. 1586-1626.>
Soggetti	Geography
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A translation of Botero, Giovanni. Le relationi universali. Each of the editions STC 3398-3404 is revised and enlarged from the preceding edition, and in some the contents are slightly rearranged. How much is taken from later Italian editions and how much is independently added is not clear--Cf. STC. Translation by Robert Johnson. Translator's dedication signed: R.I. Printer's name from STC. Signatures: [A] ² B-2T. Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

3. Record Nr.	UNINA9910788852103321
Autore	Ponge Raphael <1972->
Titolo	Heisenberg calculus and spectral theory of hypoelliptic operators on Heisenberg manifolds // Raphael S. Ponge
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [2008] ©2008
ISBN	1-4704-0512-1
Descrizione fisica	1 online resource (150 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; number 906
Disciplina	515/.7242
Soggetti	Hypoelliptic operators Spectral theory (Mathematics) Calculus Differentiable manifolds
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (pages 131-134).
Nota di contenuto	<p>""Contents""; ""Chapter 1. Introduction""; ""1.1. Heisenberg manifolds and their main differential operators""; ""1.2. Intrinsic approach to the Heisenberg calculus""; ""1.3. Holomorphic families of $I?_{\text{sub}(H)}DO_{\text{sub}(S)}$""; ""1.4. Heat equation and complex powers of hypoelliptic operators""; ""1.5. Spectral asymptotics for hypoelliptic operators""; ""1.6. Weyl asymptotics and CR geometry""; ""1.7. Weyl asymptotics and contact geometry""; ""1.8. Organization of the memoir""; ""Chapter 2. Heisenberg manifolds and their main differential operators""; ""2.1. Heisenberg manifolds""</p> <p>""2.2. Main differential operators on Heisenberg manifolds""""Chapter 3. Intrinsic Approach to the Heisenberg Calculus""; ""3.1. Heisenberg calculus""; ""3.2. Principal symbol and model operators.""; ""3.3. Hypoellipticity and Rockland condition""; ""3.4. Invertibility criteria for sublaplacians""; ""3.5. Invert ibility criteria for the main differential operators""; ""Chapter 4. Holomorphic families of $I?_{\text{sub}(H)}DO_{\text{sub}(S)}$""; ""4.1. Almost homogeneous approach to the Heisenberg calculus""; ""4.2. Holomorphic families of $I?_{\text{sub}(H)}DO_{\text{sub}(S)}$""</p> <p>""4.3. Composition of holomorphic families of $I?_{\text{sub}(H)}DO_{\text{sub}(S)}$""""4.4. Kernel characterization of holomorphic families of $I?_{\text{sub}(H)}DO_{\text{sub}(S)}$"";</p>

"4.5. Holomorphic families of $\mathcal{DO}[\text{sub}(S)]$ on a general Heisenberg manifold"; "4.6. Transposes and adjoints of holomorphic families of $\mathcal{DO}[\text{sub}(H)]\mathcal{DO}[\text{sub}(S)]$ "; "Chapter 5. Heat Equation and Complex Powers of Hypoelliptic Operators"; "5.1. Pseudodifferential representation of the heat kernel"; "5.2. Heat equation and sublaplacians"; "5.3. Complex powers of hypoelliptic differential operators"; "5.4. Rockland condition and the heat equation"
 "5.5. Weighted Sobolev Spaces""Chapter 6. Spectral Asymptotics for Hypoelliptic Operators"; "6.1. Spectral asymptotics for hypoelliptic operators"; "6.2. Weyl asymptotics and CR geometry"; "6.3. Weyl asymptotics and contact geometry"; "Appendix A. Proof of Proposition 3.1.18"; "Appendix B. Proof of Proposition 3.1.21"; "Appendix. Bibliography"; "References"
