

1. Record Nr.	UNINA990007454320403321
Autore	Adams, James Noel
Titolo	Bilingualism and the Latin language / J. N. Adams
Pubbl/distr/stampa	Cambridge : Cambridge University Press, 2003
ISBN	0-521-81771-4
Descrizione fisica	XXVIII, 836 p.
Disciplina	470
Locazione	DDR FLFBC
Collocazione	DDR-XXIX Ca 201 P2B-200-ADAMS J.N.-2003 DDR-FdR MAS-002
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910484758203321
Titolo	Landscapes of time-frequency analysis : atfa 2019 // edited by Paolo Boggiatto, 6 others
Pubbl/distr/stampa	Cham, Switzerland : , : Springer : , : Birkhäuser, , [2020] Â©2020
ISBN	3-030-56005-8
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XXII, 208 p. 8 illus., 5 illus. in color.)
Collana	Applied and Numerical Harmonic Analysis, , 2296-5009
Disciplina	539.7
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Nota di contenuto	Radon transform: dual pairs and irreducible representations -- Data approximation with time-frequency invariant systems -- The Shearlet transform and Lizorkin spaces -- Time-frequency localization operators: state of the art -- Time-frequency analysis: what we know and what we don't -- Some notes about distribution frame multipliers -- Generalized Anti-Wick quantum states -- Signal analysis and quantum formalism. Quantizations with no Planck constant -- Quantization methods in ocular fundus imaging: analysis of retinal microvasculature -- A time-frequency analysis perspective on Feynman path integrals.
Sommario/riassunto	This contributed volume features chapters based on talks given at the second international conference titled Aspects of Time-Frequency Analysis (ATFA 19), held at Politecnico di Torino from June 25th to June 27th, 2019. Written by experts in harmonic analysis and its applications, these chapters provide a valuable overview of the state-of-the-art of this active area of research. New results are collected as well, making this a valuable resource for readers seeking to be brought up-to-date. Topics covered include: Signal analysis Quantum theory Modulation space theory Applications to the medical industry Wavelet transform theory Anti-Wick operators Landscapes of Time-Frequency Analysis: ATFA 2019 will be of particular interest to researchers and advanced students working in time-frequency analysis and other related areas of harmonic analysis.

