1. Record Nr. UNINA9910964547403321

Autore	Sadan Arik
Titolo	The subjunctive mood in Arabic grammatical thought / / by Arik Sadan
Pubbl/distr/stampa	Leiden ; ; Boston : , : Brill, , 2012
ISBN	9786613863799 9781283551342 1283551349 9789004234239 9004234233
Edizione	[1st ed.]
Descrizione fisica	1 online resource (401 p.)
Collana	Studies in Semitic languages and linguistics, , 0081-8461 ; ; v. 66
Disciplina	492.7/56
Soggetti	Arabic language - Subjunctive Arabic language - Mood Arabic language - Verb Arabic language - Grammar - History
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 and indexes.
Nota di contenuto	Preliminary Material -- I An -- II Lan -- III Kay -- IV Ian -- V Aw -- VI Fa- -- VII Wa- -- VII att -- IX Li- -- X Free nab -- XI The Possible Interchangeability of raf and nab -- Discussion and Conclusion -- Appendix A Basic Technical Terms and Concepts -- Appendix B Grammarians' Biographies -- Bibliography -- Indices -- Index of Terms -- Index of Qurnic Quotations.
Sommario/riassunto	In The Subjunctive Mood in Arabic Grammatical Thought Arik Sadan outlines the grammatical theories on the nab (subjunctive mood) in Classical Arabic. Examining over 160 treatises written by 85 grammarians, lexicographers and Qurn commentators, the author defines and characterizes the opinions of medieval Arab grammarians concerning this mood in the verbal system of Classical Arabic. Special attention is given to the prominent early grammarians Sbawayhi (d. circa 180/796) and al-Farr (d. 207/822), who represent the Schools of al-Bara and al-Kfa respectively. The analysis of the grammarians' views enables the author to draw several important conclusions and

		hypotheses on the syntactic environments of the subjunctive mood, the dialectal differences relating to its employment and the historical changes and developments it underwent.

2.	Record Nr.	UNINA9911019207603321
	Titolo	Advances in chemical physics [[electronic resource]] . Volume 130 Part A,Geometric structures of phase space in multi-dimensional chaos : applications to chemical reaction dynamics in complex systems / / edited by Mikito Toda ... [et al.]
	Pubbl/distr/stampa	Hoboken, NJ, : Wiley & Sons, c2005
	ISBN	9786610275311 9781280275319 1280275316 9780471712527 0471712523
	Descrizione fisica	1 online resource (570 p.)
	Collana	Advances in chemical physics ; ; v. 130A
	Altri autori (Persone)	TodaM (Mikito)
	Disciplina	541.3 541.305 541/.08
	Soggetti	Chemical reaction, Conditions and laws of Chaotic behavior in systems
	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 and indexes.
	Nota di contenuto	GEOMETRIC STRUCTURES OF PHASE SPACE IN MULTIDIMENSIONAL CHAOS A SPECIAL VOLUME OF ADVANCES IN CHEMICAL PHYSICS VOLUME 130 PART A; EDITORIAL BOARD; CONTRIBUTORS TO VOLUME 130; INTRODUCTION; PREFACE; CONTENTS PART A; PART I PHASE-SPACE GEOMETRY OF MULTIDIMENSIONAL DYNAMICAL SYSTEMS AND REACTION PROCESSES; CHAPTER 1 CLASSICAL, SEMICLASSICAL, AND QUANTUM MECHANICAL UNIMOLECULAR REACTION RATE THEORY; CHAPTER 2 REGULARITY IN CHAOTIC TRANSITIONS ON TWO-BASIN LANDSCAPES; CHAPTER 3 A NEW LOOK AT THE TRANSITION STATE:

WIGNER'S DYNAMICAL PERSPECTIVE REVISITED

CHAPTER 4 GEOMETRY OF PHASE-SPACE TRANSITION STATES: MANY DIMENSIONS, ANGULAR MOMENTUMCHAPTER 5 INTRAMOLECULAR DYNAMICS ALONG ISOMERIZATION AND DISSOCIATION PATHWAYS; CHAPTER 6 CLASSICAL COULOMB THREE-BODY PROBLEM; CHAPTER 7 GLOBAL ASPECTS OF CHEMICAL REACTIONS IN MULTIDIMENSIONAL PHASE SPACE; CHAPTER 8 CLASSICAL MECHANISM OF MULTIDIMENSIONAL BARRIER TUNNELING; CHAPTER 9 COARSE-GRAINED PICTURE FOR CONTROLLING QUANTUM CHAOS; AUTHOR INDEX; SUBJECT INDEX

Sommario/riassunto

This series provides the chemical physics field with a forum for critical, authoritative evaluations of advances in every area of the discipline. Volume 130 in the series continues to report recent advances with significant, up-to-date chapters by internationally recognized researchers.