

1. Record Nr.	UNINA9910154747203321
Autore	Rogawski Jonathan David
Titolo	Automorphic Representation of Unitary Groups in Three Variables. (AM-123), Volume 123 // Jonathan David Rogawski
Pubbl/distr/stampa	Princeton, NJ : , : Princeton University Press, , [2016] ©1991
ISBN	1-4008-8244-3
Descrizione fisica	1 online resource (273 pages)
Collana	Annals of Mathematics Studies ; ; 306
Disciplina	512/.2
Soggetti	Unitary groups Trace formulas Representations of groups Automorphic forms
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Frontmatter -- Introduction -- Chapter 1. Preliminary definitions and notation -- Chapter 2. The trace formula -- Chapter 3. Stable conjugacy -- Chapter 4. Orbital integrals and endoscopic groups -- Chapter 5. Stabilization -- Chapter 6. Weighted orbital integrals -- Chapter 7. Elliptic singular terms -- Chapter 8. Germ expansions and limit formulas -- Chapter 9. Singularities -- Chapter 10. The stable trace formula -- Chapter 11. The Unitary group in two variables -- Chapter 12. Representation theory -- Chapter 13. Automorphic representations -- Chapter 14. Comparison of inner forms -- Chapter 15. Additional results -- References -- Subject Index -- Notation Index
Sommario/riassunto	The purpose of this book is to develop the stable trace formula for unitary groups in three variables. The stable trace formula is then applied to obtain a classification of automorphic representations. This work represents the first case in which the stable trace formula has been worked out beyond the case of $SL(2)$ and related groups. Many phenomena which will appear in the general case present themselves already for these unitary groups.

2. Record Nr.	UNISALENTO991003377889707536
Autore	Maimonides, Moses
Titolo	Le livre de la connaissance / Moïse Maïmonide ; traduit de l'hébreu et annoté par Valentin Nikiprowetzky et André Zaoui ; etude préliminaire de Salomon Pinès
Pubbl/distr/stampa	Paris : Presses universitaires de France, 1961
Descrizione fisica	429 p. ; 19 cm.
Collana	Sinai : collection des sources d'Israël
Altri autori (Persone)	Nikiprowetzky, Valentin Zaoui, André C.
Disciplina	296.172
Soggetti	Decalogo - Commenti ebraici
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910700303703321
Autore	Thornburgh Robert P
Titolo	Pre-test analysis predictions for the shell buckling knockdown factor checkout tests, TA01 and TA02 [[electronic resource] /] / Robert P. Thornburgh, Mark W. Hilburger
Pubbl/distr/stampa	Hampton, Va. : , : National Aeronautics and Space Administration, Langley Research Center, , [2011]
Descrizione fisica	1 online resource (vii, 37 pages) : color illustrations
Collana	NASA/TM ; ; 2011-216875
Altri autori (Persone)	HilburgerMark W (Mark William)
Soggetti	Structural analysis Lithium alloys Shell stability Cylindrical shells Aluminum alloys Loads (forces)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on June 28, 2011). "January 2011." "ARL-TR-5123."
Nota di bibliografia	Includes bibliographical references (page 37).