

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.	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).