

1. Record Nr.	UNINA9910700909303321
Titolo	Tidal Constituent And Residual Interpolation (TCARI) [[electronic resource]] : a new method for the tidal correction of bathymetric data / Kurt Hess ... [and others]
Pubbl/distr/stampa	[Silver Spring, Md.] : , : U.S. Dept. of Commerce, National Oceanic and Atmospheric Administration, National Ocean Service, Office of Coast Survey, Coast Survey Development Laboratory, , [2004]
Edizione	[Rev. June 2004.]
Descrizione fisica	1 online resource (xii, 100 pages) : illustrations, maps
Collana	NOAA technical report NOS CS ; ; 4
Altri autori (Persone)	HessKurt W
Soggetti	Water levels - United States - Measurement - Methodology Water levels - United States - Forecasting - Methodology Tidal currents - United States - Measurement - Methodology Tidal currents - United States - Forecasting - Methodology Hydrographic surveying - United States - Methodology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF title screen (viewed Nov. 2, 2011). "July 1999."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910822593503321
Titolo	Representation theory of real reductive Lie groups : AMS-IMS-SIAM Joint Summer Research Conference, June 4-8, 2006, Snowbird, Utah // James Arthur, Wilfried Schmid, Peter E. Trapa, editors
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [2008] ©2008
ISBN	0-8218-8151-5 0-8218-4366-4
Descrizione fisica	1 online resource (258 p.)
Collana	Contemporary mathematics ; ; 472
Disciplina	512/.482
Soggetti	Representations of Lie groups
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.
Nota di contenuto	<p>""Contents""; ""Preface""; ""Guide to the Atlas Software: Computational Representation Theory of Real Reductive Groups""; ""Problems for Real Groups""; ""1. Endoscopic transfer""; ""2. Endoscopic character identities""; ""3. Orthogonality relations""; ""4. Weighted orbital integrals""; ""5. Intertwining operators and residues""; ""6. Twisted groups""; ""7. Trace identities for intertwining operators""; ""8. Construction of A-packets""; ""9. Properties of A-packets""; ""10. Functorial transfer""; ""References""; ""Unitarizable Minimal Principal Series of Reductive Groups""; ""1. Introduction""</p> <p>""2. Minimal principal series for real groups""""3. Graded Hecke algebra and p-adic groups""; ""4. Petite K-types for split real groups""; ""5. Spherical unitary dual""; ""6. Lists of unitary spherical parameters""; ""References""; ""Computations in Real Tori""; ""Weighted Orbital Integrals""; ""Introduction to Endoscopy""; ""1. Introduction""; ""1.1. What is endoscopy about?""; ""1.2. The contents of these lectures""; ""2. Some basic definitions""; ""2.1. Orbital integrals""; ""2.2. Pseudo-coefficients for discrete series""; ""2.3. Stable conjugacy""; ""2.4. L-packets""</p> <p>""2.5. Arthur packets""""2.6. The Weil and the Langlands groups""; ""2.7. L-groups and Langlands parameters""; ""3. GL(2)""; ""3.1. Representations of GL(2,R)""; ""3.2. Langlands parameters for G L(2,</p>

R)"; "3.3. Endoscopy for $GL(2, F)$ "; "4. $SL(2)$ "; "4.1. Endoscopy for $SL(2, R)$ "; "4.2. Representations of $SL(2, R)$ "; "4.3. Langlands parameters for $SL(2, R)$ "; "4.4. Character identities"; "4.5. Asymptotic behaviour of orbital integrals and geometric transfer"; "5. $U(2, 1)$ "; "5.1. Endoscopy for $U(2, 1)$ "; "5.2. Discrete series and transfer for $U(2, 1)$ "; "5.3. The dual picture for $U(2, 1)$ "; "6. Galois cohomology and Endoscopy"; "6.1. Non abelian hypercohomology"; "6.2. Galois cohomology and abelianized cohomology"; "6.3. Stable conjugacy and k -orbital integrals"; "6.4. Stable conjugacy and compact Cartan subgroups over R "; "6.5. Endoscopic groups"; "6.6. The dual picture"; "6.7. Endoscopic transfer"; "7. Discrete series and endoscopy"; "7.1. L-packets of discrete series over R "; "7.2. General Discrete transfer"; "8. Further developments"; "8.1. K-groups"; "8.2. The twisted case"; "8.3. Trace formula stabilization"; "9. Bibliography"; "Tempered Endoscopy for Real Groups I: Geometric Transfer with Canonical Factors"
