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| 1. Record Nr. | UNINA9910143362003321 |
| Titolo | Research Report / University of Cape Town |
| Pubbl/distr/stampa | Cape Town, 1996- |
| Descrizione fisica | Online-Ressource |
| Classificazione | 6,31 |
| Disciplina | 370
910
940 |
| Soggetti | Zeitschrift |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Periodico |
| Note generali | Fruhere Jahrgange online nicht mehr verfugbar |
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| 2. Record Nr. | UNINA9910781187603321 |
| Autore | Hunt Bruce J |
| Titolo | Pursuing Power and Light [[electronic resource]] : Technology and Physics from James Watt to Albert Einstein |
| Pubbl/distr/stampa | Baltimore, : Johns Hopkins University Press, 2010 |
| ISBN | 0-8018-9831-5 |
| Descrizione fisica | 1 online resource (193 p.) |
| Collana | Johns Hopkins Introductory Studies in the History of Science |
| Disciplina | 609.034 |
| Soggetti | Electronic books. -- local
Physical sciences -- Research -- History -- 19th century
Physical sciences -- Research -- History -- 20th century
Research -- History -- 19th century
Research -- History -- 20th century
Technological innovations -- History -- 19th century
Technological innovations -- History -- 20th century |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

Note generali	Description based upon print version of record.
Nota di contenuto	Contents; Acknowledgments; Introduction: A World Transformed; 1 Steam and Work; 2 Energy and Entropy; 3 The Kinetic Theory: Chaos and Order; 4 Electricity: Currents and Networks; 5 Electromagnetism: Ether and Field; 6 Electric Power and Light; 7 Into a New Century; Epilogue: Einstein at the Patent Office; Suggested Further Reading; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; U; V; W; X; Y; Z
3. Record Nr.	UNINA9910788734803321
Autore	Assem Magdy <1954-1996, >
Titolo	On stability and endoscopic transfer of unipotent orbital integrals on p-adic symplectic groups / / Magdy Assem
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [1998] ©1998
ISBN	1-4704-0224-6
Descrizione fisica	1 online resource (119 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; number 635
Disciplina	510 s 512/.74
Soggetti	Symplectic groups p-adic fields Representations of groups
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"July 1998, volume 134, number 635 (first of 6 numbers)."
Nota di bibliografia	Includes bibliographical references (pages 100-101).
Nota di contenuto	""Contents""; ""0. Introduction""; ""1. Unipotent orbits and prehomogeneous spaces""; ""1. Ranga Rao data""; ""2. Some classes of examples""; ""3. Induction of G(F)-unipotent classes""; ""2. The Hecke algebra and some Igusa local orbital zeta functions""; ""1. Unipotent orbital integrals as special values of orbital Igusa zeta functions""; ""2. GL(n,O[sub(F)])-orbit decomposition of Sym (n) and local densitites""; ""3. The K-decomposition of supp (X [omitted] f[sub(m)])(1 + X)) a?© g (2)""; ""3. The evaluation of f[sup(H)] at the identity"" ""1. The integral of I[sub(k)], 2 a?? k a?? n, Part A""""2. The integral of I?

[sub(k)], 2 a?? k a?? n, Part B""; ""3. The integral of I?[sub(1)]""; ""4. The value f[sup(H) (1)] for H = SO[sup(E) (4) x SL(2)]""; ""5. Matching results""; ""4. Matching of unipotent orbital integrals""; ""1. Unramified endoscopic data""; ""2. The map f [omitted] f[sup(H)]""; ""3. Endoscopic induction of unipotent orbits""; ""4. Matching of regular unipotent orbital integrals""; ""5. Matching of unipotent orbital integrals for G = Sp(6) and its unramified endoscopic groups""
 ""6. Matching of subregular orbital integrals""""7. Matching of the orbits 2[sup(r)] 1[sup(2n-2r)], for r = 2,3""; ""8. Matching results for Sp(8)""; ""9. Endoscopic transfer of the trivial orbital integral""; ""10. Endoscopic transfer of other orbital integrals""; ""11. Some remarks on the transfer factors""; ""5. Remarks on stability and endoscopic transfer""; ""1. Stable distributions""; ""2. Formal properties of endoscopic induction and stability""; ""3. Remarks on Shalika germs""; ""4. Conjecture (B) implies Conjecture (A)""; ""5. Stability and subregular packets""; ""6. Heuristics""
 ""Appendix I""""Appendix II""; ""References""
