

## Références

- [1] J. Arthur, A trace formula for reductive groups. II. Applications of a truncation operator. *Compos. Math.* **40** (1980), n° 1, 87–121
- [2] J. Arthur, [On a family of distributions obtained from Eisenstein series. II. Explicit formulas](#). *Amer. J. Math.* **104** (1982), n° 6, 1289–1336
- [3] J. Arthur, [On the inner product of truncated Eisenstein series](#). *Duke Math. J.* **49** (1982), n° 1, 35–70
- [4] J. Arthur, [A measure on the unipotent variety](#). *Canad. J. Math.* **37** (1985), n° 6, 1237–1274
- [5] J. Arthur, [On a family of distributions obtained from orbits](#). *Canad. J. Math.* **38** (1986), n° 1, 179–214
- [6] J. Arthur, [The invariant trace formula. I. Local theory](#). *J. Amer. Math. Soc.* **1** (1988), n° 2, 323–383
- [7] J. Arthur, [The invariant trace formula. II. Global theory](#). *J. Amer. Math. Soc.* **1** (1988), n° 3, 501–554
- [8] J. Arthur, [A local trace formula](#). *Publ. Math. Inst. Hautes Études Sci.* (1991), n° 73, 5–96
- [9] J. Arthur, [A stable trace formula. II. Global descent](#). *Invent. Math.* **143** (2001), n° 1, 157–220
- [10] J. Arthur, [A stable trace formula. I. General expansions](#). *J. Inst. Math. Jussieu* **1** (2002), n° 2, 175–277
- [11] J. Arthur, [A stable trace formula. III. Proof of the main theorems](#). *Ann. of Math.* (2) **158** (2003), n° 3, 769–873
- [12] J. Arthur, [The endoscopic classification of representations](#). Amer. Math. Soc. Colloq. Publ. 61, American Mathematical Society, Providence, RI, 2013
- [13] J. G. Arthur, [A trace formula for reductive groups. I. Terms associated to classes in  \$G\(\mathbb{Q}\)\$](#) . *Duke Math. J.* **45** (1978), n° 4, 911–952
- [14] A. Borel, *Introduction aux groupes arithmétiques*. Publications de l’Institut de Mathématique de l’Université de Strasbourg, XV. Actualités Scientifiques et Industrielles 1341, Hermann, Paris, 1969
- [15] A. Borel, [Linear algebraic groups](#). 2<sup>e</sup> éd., Grad. Texts in Math. 126, Springer, New York, 1991
- [16] A. Borel and J. Tits, [Groupes réductifs](#). *Publ. Math. Inst. Hautes Études Sci.* (1965), n° 27, 55–150
- [17] V. G. Drinfel'd, Cohomology of compactified moduli varieties of  $F$ -sheaves of rank 2 (in Russian). *Zap. Nauchn. Sem. Leningrad. Otdel. Mat. Inst. Steklov. (LOMI)* **162** (1987), 107–158, 189. [English translation](#): *Journal of Soviet Mathematics* **46** (1989), 1789–1821
- [18] V. G. Drinfel'd, Varieties of modules of  $F$ -sheaves (in Russian). *Funktional. Anal. i Prilozhen.* **21** (1987), n° 2, 23–41. [English translation](#): *Functional Analysis and Its Applications* **21** (1987), 107–122

- [19] G. Harder, *Halbeinfache Gruppenschemata über vollständigen Kurven*. *Invent. Math.* **6** (1968), 107–149
- [20] G. Harder, *Minkowskische Reduktionstheorie über Funktionenkörpern*. *Invent. Math.* **7** (1969), 33–54
- [21] G. Harder, *Chevalley groups over function fields and automorphic forms*. *Ann. of Math.* (2) **100** (1974), 249–306
- [22] H. Jacquet and R. P. Langlands, *Automorphic forms on GL(2)*. Lecture Notes in Math. 114, Springer, Berlin-New York, 1970
- [23] J.-P. Labesse, *L-indistinguishable representations and trace formula for SL(2)*. In *Lie groups and their representations (Proc. Summer School, Bolyai János Math. Soc., Budapest, 1971)*, pp. 331–338, Halsted Press, New York-Toronto, Ont., 1975
- [24] J.-P. Labesse and R. P. Langlands, *L-indistinguishability for SL(2)*. *Canad. J. Math.* **31** (1979), no 4, 726–785
- [25] J.-P. Labesse and J.-L. Waldspurger, *La formule des traces tordue d'après le Friday Morning Seminar*. CRM Monogr. Ser. 31, American Mathematical Society, Providence, RI, 2013
- [26] L. Lafforgue, *Chtoucas de Drinfeld et conjecture de Ramanujan-Petersson*. Astérisque 243, Soc. math. de France, 1997
- [27] L. Lafforgue, *Chtoucas de Drinfeld et correspondance de Langlands*. *Invent. Math.* **147** (2002), no 1, 1–241
- [28] R. P. Langlands, *On the functional equations satisfied by Eisenstein series*. Lecture Notes in Math. 544, Springer, Berlin-New York, 1976
- [29] R. P. Langlands, *Base change for GL(2)*. Ann. of Math. Stud. 96, Princeton University Press, Princeton, NJ ; University of Tokyo Press, Tokyo, 1980
- [30] G. Laumon, *Cohomology of Drinfeld modular varieties. Part II*. Cambridge Stud. Adv. Math. 56, Cambridge University Press, Cambridge, 1997
- [31] B. Lemaire and G. Henniart, *Représentations des espaces tordus sur un groupe réductif connexe p-adique*. Astérisque 386, Soc. math. de France, 2017
- [32] C. Mœglin and J.-L. Waldspurger, *Décomposition spectrale et séries d'Eisenstein*. Progr. Math. 113, Birkhäuser, Basel, 1994
- [33] C. Mœglin and J.-L. Waldspurger, *Stabilisation de la formule des traces tordue. Vol. 1*. Progr. Math. 316, Birkhäuser/Springer, Cham, 2016
- [34] C. Mœglin and J.-L. Waldspurger, *La formule des traces locale tordue*. Mem. Amer. Math. Soc. 251, Amer. Math. Soc., 2018
- [35] L. E. Morris, *Eisenstein series for reductive groups over global function fields. I. The cusp form case*. *Canad. J. Math.* **34** (1982), no 1, 91–168
- [36] L. E. Morris, *Eisenstein series for reductive groups over global function fields. II. The general case*. *Canad. J. Math.* **34** (1982), no 5, 1112–1182
- [37] T. Ngô Dac, *Sur le développement spectral de la formule des traces d'Arthur-Selberg sur les corps de fonctions*. *Bull. Soc. Math. France* **137** (2009), no 4, 545–586

- [38] A. Selberg, Harmonic analysis and discontinuous groups in weakly symmetric Riemannian spaces with applications to Dirichlet series. *J. Indian Math. Soc. (N.S.)* **20** (1956), 47–87
- [39] T. A. Springer, [Reduction theory over global fields](#). *Proc. Indian Acad. Sci. Math. Sci.* **104** (1994), no 1, 207–216