



Author Citations for Michel Waldschmidt
 Michel Waldschmidt is cited 510 times by 244 authors
 in the MR Citation Database

Most Cited Publications

Citations	Publication
78	MR1756786 (2001c:11075) Waldschmidt, Michel Diophantine approximation on linear algebraic groups. Transcendence properties of the exponential function in several variables. Grundlehren der Mathematischen Wissenschaften [Fundamental Principles of Mathematical Sciences] , 326. Springer-Verlag, Berlin, 2000. xxiv+633 pp. ISBN: 3-540-66785-7 (Reviewer: Yann Bugeaud), 11Jxx (20G99)
36	MR0360483 (50 #12931) Waldschmidt, Michel Nombres transcendants. (French) Lecture Notes in Mathematics, Vol. 402 . Springer-Verlag, Berlin-New York, 1974. viii+277 pp. (Reviewer: P. Bundschuh), 10F35
29	MR1823204 (2002a:11106) Waldschmidt, Michel Valeurs zêta multiples. Une introduction. (French) [Multiple zeta values: an introduction] Colloque International de Théorie des Nombres (Talence, 1999). J. Théor. Nombres Bordeaux 12 (2000), no. 2 , 581–595. (Reviewer: J. Browkin), 11M41 (05A19 68R15)
24	MR1200327 (94f:11065) Waldschmidt, Michel Minorations de combinaisons linéaires de logarithmes de nombres algébriques. (French) [Lower bounds for linear combinations of algebraic numbers] Canad. J. Math. 45 (1993), no. 1, 176–224. (Reviewer: Noriko Hirata-Kohno), 11J82 (11J81 11J85 11J86)
23	MR0570648 (82k:10041) Waldschmidt, Michel Nombres transcendants et groupes algébriques. (French) [Transcendental numbers and algebraic groups] With appendices by Daniel Bertrand and Jean-Pierre Serre. With an English summary. Astérisque , 69-70. Société Mathématique de France, Paris, 1979. 218 pp. (Reviewer: Pierre Lelong), 10F35 (14G25 14L15)
23	MR0598881 (82h:10049) Waldschmidt, Michel A lower bound for linear forms in logarithms. Acta Arith. 37 (1980), 257–283. (Reviewer: A. J. van der Poorten), 10F35

19	MR0945864 (89j:11070) Philippon, Patrice; Waldschmidt, Michel Formes linéaires de logarithmes sur les groupes algébriques commutatifs. (French) [Linear forms of logarithms on commutative algebraic groups] <i>Illinois J. Math.</i> 32 (1988), no. 2, 281–314. (Reviewer: D. W. Masser (Zbl 651:10023)), 11J86 (11J89)
15	MR1608705 (99a:11090) Roy, Damien; Waldschmidt, Michel Simultaneous approximation and algebraic independence. International Symposium on Number Theory (Madras, 1996). <i>Ramanujan J.</i> 1 (1997), no. 4, 379–430. (Reviewer: Michel Laurent), 11J85 (11J82)
12	MR1476295 (98f:11077) Roy, Damien; Waldschmidt, Michel Approximation diophantienne et indépendance algébrique de logarithmes. (French) [Diophantine approximation and algebraic independence of logarithms] <i>Ann. Sci. École Norm. Sup. (4)</i> 30 (1997), no. 6, 753–796. (Reviewer: Yann Bugeaud), 11J85
11	MR2074991 (2005e:11092) Waldschmidt, Michel Open Diophantine problems. <i>Mosc. Math. J.</i> 4 (2004), no. 1, 245–305, 312. (Reviewer: Damien Roy), 11Jxx (11Dxx 11G50 14G05)
10	MR0890168 (88i:11047) Waldschmidt, Michel Nombres transcendants et groupes algébriques. (French) [Transcendental numbers and algebraic groups] Second edition. With appendices by Daniel Bertrand and Jean-Pierre Serre. <i>Astérisque No. 69-70</i> (1987), 218 pp. (Reviewer: D. W. Masser), 11J81 (11J89)
9	MR0608530 (82k:10042) Waldschmidt, Michel Transcendance et exponentielles en plusieurs variables. (French) <i>Invent. Math.</i> 63 (1981), no. 1, 97–127. (Reviewer: D. W. Masser), 10F35 (12A55 12B15)
9	MR0972007 (90b:11072) Philippon, P.; Waldschmidt, M. Lower bounds for linear forms in logarithms. <i>New advances in transcendence theory</i> (Durham, 1986), 280–312, Cambridge Univ. Press, Cambridge, 1988. (Reviewer: Xiu Yuan Yu), 11J86 (11J20)
9	MR1796871 (2001k:11130) Waldschmidt, Michel Un demi-siècle de transcendance. (French) [A half-century of transcendence] <i>Development of mathematics 1950–2000</i> , 1121–1186, Birkhäuser, Basel, 2000. (Reviewer: Damien Roy), 11Jxx (01A60 11-03)
8	MR1491809 (98i:11053) Waldschmidt, Michel Approximation diophantienne dans les groupes algébriques commutatifs. I. Une version effective du théorème du sous-groupe algébrique. (French) [Diophantine approximation in commutative algebraic groups. I. An effective version of the algebraic subgroup theorem] <i>J. Reine Angew. Math.</i> 493 (1997), 61–113. (Reviewer: Yann Bugeaud), 11J81 (14K15)

8	MR0485720 (58 #5542) Waldschmidt, M. Pólya's theorem by Schneider's method. <i>Acta Math. Acad. Sci. Hungar.</i> 31 (1978), no. 1-2, 21–25. (Reviewer: A. J. van der Poorten), 10F35
7	MR2041771 (2004m:1108) Roy, Damien ; Waldschmidt, Michel Diophantine approximation by conjugate algebraic integers. <i>Compos. Math.</i> 140 (2004), no. 3, 593–612. (Reviewer: Yann Bugeaud), 11J13 (11J61 11J82)
7	MR1613746 (99a:11092) Waldschmidt, Michel Linear independence of logarithms of algebraic numbers. With an appendix by Michel Laurent. <i>IMS Report, 116. Institute of Mathematical Sciences, Madras</i> , 199?. iv+168 pp. (Reviewer: Yann Bugeaud), 11J86 (11J72 11J81)
7	MR1273455 (95c:11094) Mignotte, Maurice ; Waldschmidt, Michel On algebraic numbers of small height: linear forms in one logarithm. <i>J. Number Theory</i> 47 (1994), no. 1, 43–62. (Reviewer: Eugene M. Matveev), 11J85 (11R04)
7	MR0990516 (90e:11113) Philippon, P. ; Waldschmidt, M. Formes linéaires de logarithmes simultanées sur les groupes algébriques commutatifs. (French) [Simultaneous linear forms of logarithms on commutative algebraic groups] <i>Séminaire de Théorie des Nombres, Paris 1986–87</i> , 313–347, <i>Progr. Math.</i> , 75 , Birkhäuser Boston, Boston, MA, 1988. (Reviewer: Noriko Hirata-Kohno), 11J89 (11G10 11J13 11J86 14K22)
6	MR0867491 (88a:11068) Gramain, François ; Mignotte, Maurice ; Waldschmidt, Michel Valeurs algébriques de fonctions analytiques. (French) [Algebraic values of analytic functions] <i>Acta Arith.</i> 47 (1986), no. 2, 97–121. (Reviewer: D. W. Masser), 11J91
6	MR1627109 (99g:11089) Waldschmidt, Michel Sur la nature arithmétique des valeurs de fonctions modulaires. (French) [On the arithmetical nature of values of modular functions] <i>Séminaire Bourbaki, Vol. 1996/97. Astérisque No. 245 (1997)</i> , Exp. No. 824, 3, 105–140. (Reviewer: P. Bundschuh), 11J81 (11F03 11J82 11J85 11J91)
6	MR1689530 (2000c:11116) Waldschmidt, Michel Integer valued entire functions on Cartesian products. <i>Number theory in progress, Vol. 1 (Zakopane-Kościelisko, 1997)</i> , 553–576, de Gruyter, Berlin, 1999. (Reviewer: P. Bundschuh), 11J81 (30D15 32A15)
5	MR1952273 (2004d:33003) Waldschmidt, M. Multiple polylogarithms: an introduction. <i>Number theory and discrete mathematics (Chandigarh, 2000)</i> , 1–12, <i>Trends Math.</i> , Birkhäuser, Basel, 2002, 33B30 (11G55 33-02)

5	MR0633068 (83a:10068) Waldschmidt, Michel Transcendence methods. Queen's Papers in Pure and Applied Mathematics, 52 . <i>Queen's University, Kingston, Ont.</i> , 1979. 126 pp. (not consecutively paged). (Reviewer: P. Bundschuh), 10F35 (10-02 10F37)
5	MR0439764 (55 #12650) Waldschmidt, Michel Les travaux de G. V. Čudnovskiĭ sur les nombres transcendants. (French) <i>Séminaire Bourbaki, Vol. 1975/76, 28e année, Exp. No. 488</i> , pp. 274–292. <i>Lecture Notes in Math.</i> , Vol. 567, <i>Springer, Berlin</i> , 1977. (Reviewer: R. Tijdeman), 10F35
5	MR0321884 (48 #249) Waldschmidt, Michel Solution du huitième problème de Schneider. (French) <i>J. Number Theory</i> 5 (1973), 191–202. (Reviewer: K. Mahler), 10F35
4	MR0453659 (56 #11919) Waldschmidt, Michel Propriétés arithmétiques de fonctions de plusieurs variables. II. (French) <i>Séminaire Pierre Lelong (Analyse) année 1975/76</i> , pp. 108–135. <i>Lecture Notes in Math.</i> , Vol. 578, <i>Springer, Berlin</i> , 1977. (Reviewer: P. Bundschuh), 10F35
4	MR0460247 (57 #242) Mignotte, Maurice ; Waldschmidt, Michel Linear forms in two logarithms and Schneider's method. <i>Math. Ann.</i> 231 (1977/78), no. 3, 241–267. (Reviewer: R. Tijdeman), 10F35
4	MR0972013 (90d:11089) Waldschmidt, M. On the transcendence methods of Gel'fond and Schneider in several variables. <i>New advances in transcendence theory (Durham, 1986)</i> , 375–398, <i>Cambridge Univ. Press, Cambridge</i> , 1988. (Reviewer: Carlo Viola), 11J81 (11J89)
4	MR1363903 (96k:11092) Roy, Damien ; Waldschmidt, Michel Quadratic relations between logarithms of algebraic numbers. <i>Proc. Japan Acad. Ser. A Math. Sci.</i> 71 (1995), no. 7, 151–153. (Reviewer: Michel Laurent), 11J85
4	MR1425750 (98i:11055) Mignotte, Maurice ; Waldschmidt, Michel Linear forms in two logarithms and Schneider's method. III. <i>Ann. Fac. Sci. Toulouse Math. (5)</i> 1989 , suppl., 43–75, 11J86
4	MR1764815 (2001g:11118) Waldschmidt, Michel Algebraic independence of transcendental numbers: a survey. <i>Number theory</i> , 497–527, <i>Trends Math.</i> , <i>Birkhäuser, Basel</i> , 2000. (Reviewer: Natarajan Saradha), 11J85 (11-02)
3	MR1389673 (98a:11124) Balasubramanian, R. ; Langevin, M. ; Shorey, T. N. ; Waldschmidt, M. On the maximal length of two sequences of integers in arithmetic progressions with the same prime divisors. <i>Monatsh. Math.</i> 121 (1996), no. 4, 295–307, 11N25 (11J86)

3	MR1659778 (99j:11082) Waldschmidt, Michel Extrapolation with interpolation determinants. <i>Special functions and differential equations (Madras, 1997)</i> , 356–366, <i>Allied Publ., New Delhi</i> , 1998. (Reviewer: Damien Roy), 11J81
3	MR1667605 (99m:11034) Schlickewei, Hans Peter ; Schmidt, Wolfgang M. ; Waldschmidt, Michel Zeros of linear recurrence sequences. <i>Manuscripta Math.</i> 98 (1999), no. 2, 225–241. (Reviewer: Damien Roy), 11D61 (11B37 11J13)
3	MR1770482 (2001i:11092) Waldschmidt, Michel Conjectures for large transcendence degree. <i>Algebraic number theory and Diophantine analysis (Graz, 1998)</i> , 497–520, <i>de Gruyter, Berlin</i> , 2000. (Reviewer: Yann Bugeaud), 11J82 (11J85)
3	MR2022624 (2005b:11112) Waldschmidt, Michel Algebraic values of analytic functions. Proceedings of the International Conference on Special Functions and their Applications (Chennai, 2002). <i>J. Comput. Appl. Math.</i> 160 (2003), no. 1-2, 323–333. (Reviewer: Damien Roy), 11J81 (33B30)
3	MR2193363 (2006k:11139) Waldschmidt, Michel Variations on the six exponentials theorem. <i>Algebra and number theory</i> , 338–355, <i>Hindustan Book Agency, Delhi</i> , 2005. (Reviewer: Michael C. Berg), 11J81 (11J85 11J86 11J89)
3	MR2251476 (2007d:11083) Waldschmidt, Michel Transcendence of periods: the state of the art. <i>Pure Appl. Math. Q.</i> 2 (2006), no. 2, part 2, 435–463. (Reviewer: Pierre V. Grinspan), 11J81 (11G15 11G18 11J86 11J89 11J95)
3	MR2407828 (2009m:11111) Waldschmidt, Michel Transcendance de périodes: état des connaissances. (French) [Transcendence of periods: the state of the art] <i>Proceedings of the Tunisian Mathematical Society. Vol. 11</i> , 89–116, <i>Nova Sci. Publ., New York</i> , 2007. (Reviewer: Stéphane Fischler), 11J81 (11G15 11G18 11J86 11J89 11J95)
3	MR1249772 (94i:11047) Waldschmidt, M. Transcendence problems connected with Drinfeld modules. International Symposium on Algebra and Number Theory (Silivri, 1990). <i>Istanbul Üniv. Fen Fak. Mat. Derg.</i> 49 (1990), 57–75 (1993). (Reviewer: Yuichiro Taguchi), 11J81 (11G09 11J99)
3	MR1243105 (94h:11066) Waldschmidt, Michel Fonctions auxiliaires et fonctionnelles analytiques. I, II. (French) [Auxiliary functions and analytic functionals. I, II] <i>J. Analyse Math.</i> 56 (1991), 231–254, 255–279. (Reviewer: Michel Laurent), 11J81
3	MR1032828 (90m:11106) Bundschuh, Peter ; Waldschmidt, Michel Irrationality results for theta functions by Gel'fond-

	Schneider's method. Acta Arith. 53 (1989), no. 3 , 289–307. (Reviewer: R. Wallisser), 11J72 (11J85)
3	MR0429777 (55 #2787) Brownawell, W. D. ; Waldschmidt, M. The algebraic independence of certain numbers to algebraic powers. Acta Arith. 32 (1977), no. 1 , 63–71. (Reviewer: R. Tijdeman), 10F35
3	MR0506049 (58 #21955) Waldschmidt, Michel Simultaneous approximation of numbers connected with the exponential function. J. Austral. Math. Soc. Ser. A 25 (1978), no. 4 , 466–478. (Reviewer: W. W. Adams), 10F10 (10F35)
3	MR0508469 (80c:10039) Waldschmidt, Michel Transcendence measures for exponentials and logarithms. J. Austral. Math. Soc. Ser. A 25 (1978), no. 4 , 445–465. (Reviewer: P. L. Cijsouw), 10F35
3	MR0701258 (84j:10046) Waldschmidt, Michel Sous-groupes analytiques de groupes algébriques. (French) [Analytic subgroups of algebraic groups] Ann. of Math. (2) 117 (1983), no. 3 , 627–657. (Reviewer: Gisbert Wüstholz), 10F37 (14G25 14L10)
3	MR0781200 (86h:11095) Waldschmidt, M. A lower bound for the p -adic rank of the units of an algebraic number field. <i>Topics in classical number theory, Vol. I, II (Budapest, 1981)</i> , 1617–1650, Colloq. Math. Soc. János Bolyai, 34, North-Holland, Amsterdam, 1984 . (Reviewer: E. Dobrowolski), 11R27 (11R80)
3	MR0834614 (87k:11076) Waldschmidt, Michel Groupes algébriques et grands degrés de transcendance. (French) [Algebraic groups and large transcendence degrees] With an appendix by J. Fresnel. Acta Math. 156 (1986), no. 3-4 , 253–302. (Reviewer: D. W. Masser), 11J85 (11J89)
2	MR0302576 (46 #1720) Waldschmidt, Michel Indépendance algébrique des valeurs de la fonction exponentielle. (French) Bull. Soc. Math. France 99 (1971) , 285–304. (Reviewer: W. W. Adams), 10F35
2	MR0340189 (49 #4945) Waldschmidt, Michel Propriétés arithmétiques des valeurs de fonctions méromorphes algébriquement indépendantes. (French) Acta Arith. 23 (1973) , 19–88. (Reviewer: J. V. Armitage), 10F35 (14K25)
2	MR0447130 (56 #5445) Cijsouw, Pieter L. ; Waldschmidt, Michel Linear forms and simultaneous approximations. Compositio Math. 34 (1977), no. 2 , 173–197. (Reviewer: R. Tijdeman), 10F35
2	MR0599036 (82h:10048) Waldschmidt, Michel Propriétés arithmétiques de fonctions de plusieurs variables. III. (French) <i>Séminaire Pierre Lelong-Henri Skoda (Analyse). Années 1978/79</i>

	(French), pp. 332–356, Lecture Notes in Math., 822 , Springer, Berlin, 1980. (Reviewer: P. Bundschuh), 10F35
2	MR0610521 (83c:10055) Waldschmidt, Michel Sur le produit des conjugués extérieurs au cercle unité d'un entier algébrique. (French) [On the product of the conjugates outside the unit circle of an algebraic integer] Enseign. Math. (2) 26 (1980), no. 3-4, 201–209 (1981). (Reviewer: A. L. Schmidt), 10F40 (12A15)
2	MR1024604 (90m:11110) Philippon, Patrice ; Waldschmidt, Michel Formes linéaires de logarithmes elliptiques et mesures de transcendance. (French) [Linear forms in elliptic logarithms and transcendence measures] <i>Théorie des nombres (Quebec, PQ, 1987)</i> , 798–805, de Gruyter, Berlin, 1989. (Reviewer: P. Bundschuh), 11J89 (11J82 11J86)
2	MR1058258 (91g:11076) Waldschmidt, M. Dependence of logarithms of algebraic points. <i>Number theory, Vol. II (Budapest, 1987)</i> , 1013–1035, Colloq. Math. Soc. János Bolyai, 51 , North-Holland, Amsterdam, 1990. (Reviewer: Xiu Yuan Yu), 11J72 (11J81)
2	MR1116105 (92e:11077) Waldschmidt, Michel Nouvelles méthodes pour minorer des combinaisons linéaires de logarithmes de nombres algébriques. (French) [New methods for deriving lower bounds for linear forms in logarithms of algebraic numbers] Sém. Théor. Nombres Bordeaux (2) 3 (1991), no. 1, 129–185. (Reviewer: Noriko Hirata-Kohno), 11J86 (11J81 11J82 11J89)
2	MR1462849 (98h:30045) Waldschmidt, Michel Integer valued functions on products. J. Ramanujan Math. Soc. 12 (1997), no. 1, 1–24. (Reviewer: M. K. Jain), 30D15 (30D50)
2	MR1661671 (99k:11111) Waldschmidt, Michel From simultaneous approximations to algebraic independence. <i>Number theory and its applications (Ankara, 1996)</i> , 283–305, Lecture Notes in Pure and Appl. Math., 204 , Dekker, New York, 1999. (Reviewer: Damien Roy), 11J82 (11J85)
2	MR2179279 (2006m:16054) Waldschmidt, Michel Hopf algebras and transcendental numbers. <i>Zeta functions, topology and quantum physics</i> , 197–219, Dev. Math., 14 , Springer, New York, 2005. (Reviewer: Stéphane Fischler), 16W30 (11J81 11J95 11M41)
1	MR0702205 (84k:10032) Waldschmidt, M. Dépendance de logarithmes dans les groupes algébriques. (French) [Dependence of logarithms in algebraic groups] <i>Diophantine approximations and transcendental numbers (Luminy, 1982)</i> , 289–328, Progr. Math., 31 , Birkhäuser, Boston, Mass., 1983. (Reviewer: Gisbert Wüstholtz), 10F37 (14G99)

1	MR0763958 (87c:11059) Bertrand, D. ; Emsalem, M. ; Gramain, F. ; Huttner, M. ; Langevin, M. ; Laurent, M. ; Mignotte, M. ; Moreau, J.-C. ; Philippon, P. ; Reyssat, É. ; Waldschmidt, M. Les nombres transcendants. (French) [Transcendental numbers] <i>Mém. Soc. Math. France (N.S.) No. 13 (1984)</i> , 60 pp. (Reviewer: D. W. Masser), 11J81
1	MR0779689 (86f:11054) Waldschmidt, Michel Algebraic independence of transcendental numbers. Gel'fond's method and its developments. <i>Perspectives in mathematics</i> , 551–571, <i>Birkhäuser, Basel</i> , 1984. (Reviewer: P. Bundschuh), 11J85
1	MR1029084 (90i:11078) Balasubramanian, R. ; Shorey, T. N. ; Waldschmidt, M. On the maximal length of two sequences of consecutive integers with the same prime divisors. <i>Acta Math. Hungar.</i> 54 (1989), no. 3-4, 225–236. (Reviewer: D. R. Heath-Brown), 11J87 (11J86 11N25)
1	MR0642244 (83e:10047) Bertrand, Daniel ; Waldschmidt, Michel On meromorphic functions of one complex variable having algebraic Laurent coefficients. <i>Bull. Austral. Math. Soc.</i> 24 (1981), no. 2, 247–267. (Reviewer: P. Bundschuh), 10F35 (30D15)
1	MR0480373 (58 #540) Waldschmidt, Michel Suites colorées d'après G. V. Čudnovs'kiĭ. (French) <i>Séminaire Delange-Pisot-Poitou, 17e année (1975/76), Théorie des nombres: Fasc. 2, Exp. No. G21</i> , 11 pp. <i>Secrétariat Math., Paris</i> , 1977. (Reviewer: R. Tijdeman), 10F35
1	MR0396426 (53 #291) Waldschmidt, Michel Une méthode "élémentaire" dans la théorie des nombres transcendants. I. (French) <i>Séminaire Delange-Pisot-Poitou (14e année: 1972/73), Théorie des nombres, Fasc. 2, Exp. No. G1</i> , 5 pp. <i>Secrétariat Mathématique, Paris</i> , 1973. (Reviewer: S. V. Kotov), 10F35
1	MR0376552 (51 #12727) Mignotte, Maurice ; Waldschmidt, Michel Approximation des valeurs de fonctions transcendentes. (French) <i>Nederl. Akad. Wetensch. Proc. Ser. A 78=Indag. Math.</i> 37 (1975), 213–223. (Reviewer: S. V. Kotov), 10F35
1	MR0332674 (48 #11000) Waldschmidt, Michel Utilisation de la méthode de Baker dans des problèmes d'indépendance algébrique. (French) <i>C. R. Acad. Sci. Paris Sér. A-B</i> 275 (1972), A1215–A1217. (Reviewer: P. Szusz), 10F35
1	MR0280443 (43 #6163) Waldschmidt, Michel Amélioration d'un théorème de Lang sur l'indépendance algébrique d'exponentielles. (French) <i>C. R. Acad. Sci. Paris Sér. A-B</i> 272 1971 A413–A415. (Reviewer: W. W. Adams), 10.32

1	MR0269604 (42 #4499) Waldschmidt, Michel Solution d'un problème de Schneider sur les nombres transcendants. (French) C. R. Acad. Sci. Paris Sér. A-B 271 1970 A697–A700. (Reviewer: W. W. Adams), 10.32
1	MR1032827 (90k:11092) Mignotte, Maurice ; Waldschmidt, Michel Linear forms in two logarithms and Schneider's method. II. Acta Arith. 53 (1989), no. 3, 251–287. (Reviewer: Noriko Hirata-Kohno), 11J86 (11D61 11J82 11J87)
1	MR1058178 (91e:11084) Waldschmidt, Michel ; Zhu, Yao Chen Algebraic independence of certain numbers related to Liouville numbers. Sci. China Ser. A 33 (1990), no. 3, 257–268. (Reviewer: Noriko Hirata-Kohno), 11J85
1	MR2331660 (2008d:11081) Waldschmidt, Michel Diophantine analysis and words. <i>Diophantine analysis and related fields 2006</i> , 203–221, Sem. Math. Sci. , 35 , Keio Univ., Yokohama, 2006. (Reviewer: Thomas Ward), 11K16 (37A45 37B10)
1	MR2192074 (2006i:11083) Waldschmidt, Michel Further variations on the six exponentials theorem. Hardy-Ramanujan J. 28 (2005), 1–9. (Reviewer: Nicolas Gouillon), 11J72
1	MR2009832 (2005b:11114) Waldschmidt, Michel Linear independence measures for logarithms of algebraic numbers. <i>Diophantine approximation (Cetraro, 2000)</i> , 250–344, Lecture Notes in Math. , 1819 , Springer, Berlin, 2003. (Reviewer: Damien Roy), 11J82
1	MR2009827 (2004f:11002) Masser, D. ; Nesterenko, Yu. V. ; Schlickewei, H. P. ; Schmidt, W. M. ; Waldschmidt, M. Diophantine approximation. Lectures from the C.I.M.E. Summer School held in Cetraro, June 28–July 6, 2000. Edited by F. Amoroso and U. Zannier. Lecture Notes in Mathematics , 1819 . Fondazione C.I.M.E.. [C.I.M.E. Foundation] Springer-Verlag, Berlin; Centro Internazionale Matematico Estivo (C.I.M.E.), Florence, 2003. xii+345 pp. ISBN: 3-540-40392-2, 11-06 (11Jxx)
1	MR1816198 (2002a:11082) Waldschmidt, Michel Transcendence and algebraic independence of Liouville-like numbers. Proceedings of the 2nd Panhellenic Conference in Algebra and Number Theory (Thessaloniki, 1998). Bull. Greek Math. Soc. 42 (1999), 119–133. (Reviewer: Damien Roy), 11J82 (11J85)
1	MR1711387 (2000h:11077) Waldschmidt, Michel Density measure of rational points on abelian varieties. Nagoya Math. J. 155 (1999), 27–53. (Reviewer: Damien Roy), 11J95 (11J82 14G05)

1	MR1684616 (2000c:11122) Waldschmidt, Michel Transcendance et indépendance algébrique de valeurs de fonctions modulaires. (French) [Transcendence and algebraic independence of values of modular functions] <i>Number theory (Ottawa, ON, 1996)</i> , 353–375, CRM Proc. Lecture Notes, 19 , Amer. Math. Soc., Providence, RI, 1999. (Reviewer: Damien Roy), 11J89 (11J85)
1	MR1341724 (96h:11071) Waldschmidt, Michel Densité des points rationnels sur un groupe algébrique. (French) [Density of rational points on an algebraic group] <i>Experiment. Math.</i> 3 (1994), no. 4, 329–352. (Reviewer: Damien Roy), 11J81 (14G05)
1	MR1245821 (95b:11073) Roy, Damien ; Waldschmidt, Michel Autour du théorème du sous-groupe algébrique. (French) [Concerning the theorem of the algebraic subgroup] <i>Canad. Math. Bull.</i> 36 (1993), no. 3, 358–367. (Reviewer: Noriko Hirata-Kohno), 11J81 (11G10 11J86 11J89)
1	MR1176537 (93g:11076) Waldschmidt, Michel Constructions de fonctions auxiliaires. (French) [Constructions of auxiliary functions] <i>Approximations diophantiennes et nombres transcendants (Luminy, 1990)</i> , 285–307, de Gruyter, Berlin, 1992. (Reviewer: Noriko Hirata-Kohno), 11J81 (11J85 11J86 11J89)
1	MR2462949 (2010a:11142) Waldschmidt, Michel Elliptic functions and transcendence. <i>Surveys in number theory</i> , 143–188, Dev. Math., 17 , Springer, New York, 2008. (Reviewer: Éric Gaudron), 11J89 (11G05 11J82 11J85)

Mirror Sites ↕

© Copyright 2012, American Mathematical Society

Confidentialité

