A Complete Bibliography of the *Journal of Number Theory* (2020–2029)

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(1, 2) [202]. (2, 2) [946]. (2, 2n, 3) [582]. (4, 2, p) [944]. (χ, b) [769]. 0 [188]. 1/2 [496]. 16 [61]. 2 [65, 78, 701, 812, 851, 912]. 3 [188, 750, 755, 922]. 3k – 4 [205]. 4 [204]. 5 [94, 188]. 7 [94, 188, 752]. 8k + 3 [680]. > [293]. 2 [299, 543]. 4 [466]. n [760]. A [543, 552]. {a, 3a} [453]. A_n [136]. α [780]. αβ [305, 461]. AX^d + C [203]. b [370]. spt_w(n) [734]. \binom{n}{k} = \binom{m}{d} + d [69]. \text{modp}^k [926]. C [550]. C_1 [616]. C_{p^d} [712]. D [533, 640]. d(n) [630]. \Delta(c)(x) [613]. E_5 [281, 445]. E_7 [281]. E_{7,3} [907]. E_8 [845]. \ell [532, 955]. F [640, 760]. f(q) [429]. F_3 [670]. F_n \pm a(10^m - 1) = kl [751]. F_n \pm F_m = y^a [318]. F_q[t] [626]. \frac{L}{L}(1/2 + \epsilon, \chi_D) [702]. G [301, 447]. \Gamma [331, 571, 744]. \Gamma^*(k) [578]. \Gamma_0^+(2) [381]. \Gamma_0^+(N) [584]. \Gamma_1(N) [542]. GL(2) [254, 258]. GL(2) \times GL(2) [741]. GL(3) [258]. GL_2(F) [401]. GL_3(R) [586]. GL_N [748]. GSp(4) [835]. GSp_4(Z_p) [849]. h^1 \neq h_1 [412]. \mathbb{Z} [470]. j [169, 692, 897]. K [36, 105, 174, 257, 804, 916, 937]. K^x K^{x'}^N [808]. L [14, 19, 38, 43, 73, 74, 87, 115, 119, 120, 150, 177, 233, 250, 267,
270, 286, 292, 293, 339, 341, 344, 346, 362, 388, 434, 474, 528, 548, 581, 586, 601, 619, 626, 673, 685, 694, 696, 699, 730, 741, 746, 766, 778, 810, 825, 832, 834, 835, 846, 885, 919, 924, 947, \( L(\frac{1}{2}, \chi) \) [135]. \( L(s) + L(2s) + \cdots + L(Ns) \) [806]. \( L^2 \) [953]. \( L^2(\mathbb{F}_2(T)) \) [865]. \( \hat{L}^2(\mathbb{Q}_2) \) [865]. \( \lambda \) [385, 880, 958]. \( |\alpha + \beta| \) [410]. \( m \) [131, 570, 855]. \( M_{22} \) [493]. \( \mathbb{N} \) [235]. \( \mathbb{P}^n \) [34]. \( \mathbb{Q} \) [24, 44, 223, 340, 493, 755, 922]. \( \mathbb{Q}(-5l) \) [445]. \( \mathbb{Q}(\zeta_{3n}^+)^+ \) [532]. \( \mathbb{Z}/p\mathbb{Z} \) [198]. \( \mathbb{Z}[x] \) [182]. \( \mathbb{Z}_m \times \mathbb{Z}_n \) [240]. \( \mathbb{Q}(\alpha p_1 p_2) \) [739]. \( \mathbb{Q}(\sqrt{7}) \) [232]. \( \mathbb{p} \) [471]. \( \mathbb{pm} \) [471]. \( \mathbb{GL}(2) \) [53, 60, 177, 809]. \( \mathbb{GL}_2 \) [75, 120]. \( \mathbb{GL}_3 \times \mathbb{GL}_1 \) [120]. \( \mathbb{GL}_n \) [82]. \( \mathbb{PGL}_n(\mathbb{R}) \) [12]. \( \mathbb{SL}(3) \) [223]. \( \mathbb{SL}_2(\mathbb{F}_p) \) [31]. \( \mathbb{C} \) [10]. \( mn \leq x \) [240]. \( \mu \) [594]. \( \mathbb{N} \) [55, 218, 244, 491, 943]. \( \mathbb{N}(D) \) [640]. \( p \) [17, 46, 58, 125, 213, 319, 388, 401, 434, 490, 491, 525, 532, 565, 569, 574, 589, 650, 658, 665, 719, 785, 799, 810, 870, 885, 902, 903, 919, 921, 924, 926, 928, 951]. \( P^+(n) \) [378]. \( P^+(n+1) \) [378]. \( p_A(n, k) \) [952]. \( \mathbb{PGL}_2(\mathbb{Q}) \) [762]. \( \psi \) [480]. \( q \) [300, 738, 888]. \( R \) [40, 414, 929]. \( R^d \) [465]. \( S \) [130, 293, 733]. \( (t) \) [536]. \( S_1(t) \) [536]. \( \sigma \) [17]. \( \sigma(2n+1) \geq \sigma(2n) \) [218]. \( \mathbb{SL}(3, \mathbb{Z}) \) [910]. \( \mathbb{SL}_2(\mathbb{O}) \) [828]. \( \mathbb{SL}_2(\mathbb{Z}) \) [883]. \( \mathbb{SL}_3(\mathbb{Z}) \) [882]. \( \sum_{j=1}^k F_j^n = F_q^n \) [259]. \( T \) [53, 412, 417, 546, 548, 553, 741, 800]. \( \theta_3(q) \) [241]. \( \times \) [924]. \( U(1) \) [192]. \( U(n+1) \times U(n) \) [558]. \( U_{2n+1} \times \text{Res}_{E/F} \mathbb{GL}_m(m > n) \) [233]. \( U_p \) [316]. \( \varepsilon \) [46]. \( \varphi \) [480]. \( x \) [36]. \( x^2 + y^2 + z^2 + k \) [632]. \( x^6 + ax^3 + b \) [727]. \( X_0(14) \) [402]. \( X_0(N) \) [798]. \( X_0(2p) \) [336]. \( y^2 = x^6 + 1 \) [78]. \( Y^2 = X^6 + 1 \) [78]. \( Z \) [159, 168]. \( Z^n \) [590]. \( Z_p \) [525, 555]. \( \zeta \) [331]. \( \zeta(1/2 + it) \) [375, 536]. \( \zeta(s) \) [847]. \( \|ax - by\| = k \) [709]. \( |L(1, \chi)| \) [376, 629, 753].


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