A Complete Bibliography of Publications in *Bulletin canadien de mathématiques = Canadian Mathematical Bulletin*

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[4068] Zhixin Liu. Small prime solutions to cubic Diophantine equations. *Bulletin canadien de mathématiques = Canadian Mathematical Bulletin*, 56 (4):785–??, December 2013. CODEN CMBUA3. ISSN 0008-4395 (print), 1496-4287 (electronic).

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[4069] Mark L. MacDonald. Upper bounds for the essential dimension of E_7. *Bulletin canadien de mathématiques = Canadian Mathematical Bulletin*, 56(4):795–??, December 2013. CODEN CMBUA3. ISSN 0008-4395 (print), 1496-4287 (electronic).

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[4070] Richard Oberlin. Estimates for compositions of maximal operators with singular integrals. *Bulletin canadien de mathématiques = Canadian Mathematical Bulletin*, 56(4):801–??, December 2013. CODEN CMBUA3. ISSN 0008-4395 (print), 1496-4287 (electronic).

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[4071] Yiannis N. Petridis, Nicole Raulf, and Morten S. Risager. Quantum limits of Eisenstein series and scattering states. *Bulletin canadien de mathématiques = Canadian Mathematical Bulletin*, 56(4):814–??, December 2013. CODEN CMBUA3. ISSN 0008-4395 (print), 1496-4287 (electronic). See erratum [4072].

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[4072] Yiannis N. Petridis, Nicole Raulf, and Morten S. Risager. Erratum to "Quantum Limits of Eisenstein Series and Scattering States". *Bulletin canadien de mathématiques = Canadian Mathematical Bulletin*, 56(4): 827–??, December 2013. CODEN CMBUA3. ISSN 0008-4395 (print), 1496-4287 (electronic). See [4071].

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[4077] Changguo Wei. Note on Kasparov product of C^*-algebra extensions. *Bulletin canadien de mathématiques = Canadian Mathematical Bulletin*, 56 (4):870–??, December 2013. CODEN CMBUA3. ISSN 0008-4395 (print), 1496-4287 (electronic).

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[4084] Vladimir P. Fonf and Clemente Zanco. Covering the unit sphere of certain Banach spaces by sequences of slices and balls. *Bulletin canadien de mathématiques = Canadian Mathematical Bulletin*, 57(1):42–??, March 2014. CODEN CMBUA3. ISSN 0008-4395 (print), 1496-4287 (electronic).

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[4085] Ajda Fosner and Tsiu-Kwen Lee. Jordan $*$-derivations of finite-dimensional semiprime algebras. *Bulletin canadien de mathématiques = Canadian Mathematical Bulletin*, 57(1):51–??, March 2014. CODEN CMBUA3. ISSN 0008-4395 (print), 1496-4287 (electronic).

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[4090] Jason Levy. Rationality and the Jordan–Gatti–Viniberghi decomposition. *Bulletin canadien de mathématiques = Canadian Mathematical Bulletin*, 57(1):97–??, March 2014. CODEN CMBUA3. ISSN 0008-4395 (print), 1496-4287 (electronic).

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[4664] Zhao Yang and Xiaoling Zhang. Finsler warped product metrics with relatively isotropic Landsberg curvature. *Bulletin canadien de mathématiques = Canadian Mathematical Bulletin*, 64(1):182–191, March 2021. CODEN CMBUA3. ISSN 0008-4395 (print), 1496-4287 (electronic). URL `https://www.cambridge.org/core/journals/canadian-mathematical-bulletin/article/finsler-warped-product-metrics-with-relatively-isotropic-landsberg-curvature/CA893B7BA2B686B9D002C80F8BFBCB4`

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[4665] Min Sha and Igor E. Shparlinski. Möbius randomness law for Frobenius traces of ordinary curves. *Bulletin canadien de mathématiques = Canadian Mathematical Bulletin*, 64(1):192–203, March 2021. CODEN CMBUA3. ISSN 0008-4395 (print), 1496-4287 (electronic). URL `https://www.cambridge.org/core/journals/canadian-mathematical-bulletin/article/mobius-randomness-law-for-frobenius-traces-of-ordinary-curves/49D580862ED6B46C77E600F349AB1F6B`.

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[4666] Paul Pollack. The number of non-cyclic Sylow subgroups of the multiplicative group modulo n. *Bulletin canadien de mathématiques = Canadian Mathematical Bulletin*, 64(1):204–215, March 2021. CODEN CMBUA3. ISSN 0008-4395 (print), 1496-4287 (electronic). URL `https://www.cambridge.org/core/journals/canadian-mathematical-bulletin/article/number-of-noncyclic-sylow-subgroups-of-the-multiplicative-group-modulo-n/EDD3D00D8016B42AC281BEC0189FD805`.

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[4708] Samer Dweik. Optimal free export/import regions. *Bulletin canadien de mathématiques = Canadian Mathematical Bulletin*, 64(4):737–751, December 2021. CODEN CMBUA3. ISSN 0008-4395 (print), 1496-4287 (electronic). URL https://www.cambridge.org/core/journals/canadian-mathematical-bulletin/article/optimal-free-exportimport-regions/7FFDCFC69F2AC71263C07B3C986F7C52.

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[4760] Ole Christensen and Marzieh Hasannasab. Completion versus removal of redundancy by perturbation. *Bulletin canadien de mathématiques = Canadian Mathematical Bulletin*, 65(2):456–465, June 2022. CODEN CMBUA3. ISSN 0008-4395 (print), 1496-4287 (electronic). URL `https://www.cambridge.org/core/journals/canadian-mathematical-bulletin/article/completion-versus-removal-of-redundancy-by-perturbation/4769303430C768AA828EDC74665AF0E1`.

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