

References

- [BFZ05] A. Berenstein, S. Fomin, and A. Zelevinsky, *Cluster algebras III: Upper bounds and double Bruhat cells*, *Duke Math. J.* **126** (2005), 1–52; arXiv:math/035434 [math.RT].
- [Bou68] N. Bourbaki, *Groupes et algèbres de Lie, Ch. 4–6*, Hermann, Paris, 1968.
- [Bri17] T. Bridgeland, *Scattering diagrams, Hall algebras and stability conditions*, *Algebraic Geometry* **4** (2017), 523–561; arXiv:1603.00416 [math.AG].
- [Car06] R. W. Carter, *Cluster algebras*, Textos de Matemática Vol. 37, Departamento de Matemática da Universidade de Coimbra, 2006.
- [CGM⁺17] M.-W. Cheung, M. Gross, M. Muller, G. Musiker, D. Rupel, S. Stella, and H. Williams, *The greedy basis equals the theta basis: A rank two haiku*, *J. Combin. Theory, Ser. A* **145** (2017), 150–171; arXiv:1508.01404 [math.QA].
- [CHL20] P. Cao, M. Huang, and F. Li, *A conjecture on C-matrices of cluster algebras*, *Nagoya Math. J.* **238** (2020), 37–46; arXiv:1702.01221 [math.RA].
- [CI12] G. Cerulli Irelli, *Cluster algebras of type $A_2^{(1)}$* , *Algebras and Representation Theory* **15** (2012), 977–1021; arXiv:0904.2543 [math.RA].
- [CIKLFP13] G. Cerulli Irelli, B. Keller, D. Labardini-Fragoso, and P. Plamondon, *Linear independence of cluster monomials for skew-symmetric cluster algebras*, *Compos. Math.* **149** (2013), 1753–1764; arXiv:1203.1307 [math.RT].
- [CILF11] G. Cerulli Irelli and D. Labardini-Fragoso, *Quivers with potentials associated to triangular surfaces, part III: Tagged triangulations and cluster monomials*, *Compos. Math.* **148** (2011), 1833–1866; arXiv:1108.1774 [math.RT].
- [CK08] P. Caldero and B. Keller, *From triangulated categories to cluster algebras*, *Invent. Math.* **172** (2008), 169–211; arXiv:math/0506018 [math.RT].
- [CL20] P. Cao and F. Li, *The enough g-pairs property and denominator vectors of cluster algebras*, *Mathematische Annalen* **377** (2020), 1547–1572; arXiv:1803.05281 [math.RT].
- [CPS] M. Carl, M. Pumperla, and B. Siebert, *A tropical view of Landau-Ginzburg models*, preprint, 2010, available at <https://www.math.uni-hamburg.de/home/siebert/preprints/LGtrop.pdf>.
- [CS14] L. Chekhov and M. Shapiro, *Teichmüller spaces of Riemann surfaces with orbifold points of arbitrary order and cluster variables*, *Int. Math. Res. Notices* **2014** (2014), 2746–2772; arXiv:1111.3963 [math-ph].
- [Dav18] B. Davison, *Positivity for quantum cluster algebras*, *Ann. of Math.* **187** (2018), 157–219; arXiv:1601.07918 [math.RT].
- [DM21] B. Davison and T. Mandel, *Strong positivity for quantum theta bases of quantum cluster algebras*, *Invent. Math.* (2021), published online; arXiv:1910.12915 [math.RT].