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References

[1] T. Kakehi, *Integral geometry on Grassmann manifolds and calculus of invariant differential operators*, J. Funct. Anal., **168**, no. 1 (1999), 1–45.

[2] M. Taniguchi, *Traveling fronts of pyramidal shapes in the Allen–Cahn equations*, SIAM J. Math. Anal., **39**, no. 1 (2007), 319–344.

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