

Kim, B.; Pandharipande, R.**The connectedness of the moduli space of maps to homogeneous spaces.** (English)[Zbl 1076.14517](#)

Fukaya, K. (ed.) et al., Symplectic geometry and mirror symmetry. Proceedings of the 4th KIAS annual international conference, Seoul, South Korea, August 14–18, 2000. Singapore: World Scientific (ISBN 981-02-4714-1/hbk). 187-201 (2001).

MSC:

- [14H10](#) Families, moduli of curves (algebraic)
- [14M17](#) Homogeneous spaces and generalizations
- [14E08](#) Rationality questions in algebraic geometry
- [14D22](#) Fine and coarse moduli spaces
- [14L30](#) Group actions on varieties or schemes (quotients)

Cited in 1 Review Cited in 38 Documents
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