

業績リスト

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○ 論文

査読付き論文

1) Soichi Ikeda, Kaneaki Matsuoka and Yoshikazu Nagata,
On certain mean values of the double zeta-function,
Nagoya Math. J. 217 (2015), 161–190.

2) Jun-ichi Mukuno and Yoshikazu Nagata,
On a characterization of unbounded homogeneous domains with boundaries of light cone type,
Tohoku Math. J. 69, no. 2 (2017), 161–181.

3) Yoshikazu Nagata,
Effective actions of the general indefinite unitary groups on holomorphically separable manifolds,
Kodai Math. J. 40 (2017), 143–177.

4) Yoshikazu Nagata,
On the Lie group structure of automorphism groups,
C. R. Acad. Sci. Paris, Ser. I 355 (2017), 769–773.

5) Seungjae Lee and Yoshikazu Nagata
An extension theorem of holomorphic functions on hyperconvex domains,
Proc. Amer. Math. Soc. 148 (2020), no. 1, 325–331.

6) Kang-Tae Kim, Kang-Hyurk Lee and Yoshikazu Nagata,
Homogeneous almost complex manifolds and their compact quotients, to appear in Int. J. Math.

その他

1) Soichi Ikeda, Kaneaki Matsuoka and Yoshikazu Nagata,
Eulerの二重ゼータ関数の二乗平均値について.
RIMS Kokyuroku 1898, (2014) 146–155. (査読なし)

以上