Publication

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1 Publication

1.1 Submitted paper


[43] T. Feng, K. Momihara, M. Rodgers, Q. Xiang, H. Zou, Cameron-Liebler line classes with parameter $x = \left(\frac{q+1}{3}\right)^2$, submitted.


1.2 Journal Article


N. Esmailzadeh, H. Talebi, K. Momihara, M. Jimbo, A new series of main effect plus one plan for $2^m$ factorial experiments with $m = 4\lambda \pm 1$ and $2m$ runs, *Journal of Statistical Planning and Inference*, **141** (2011), pp. 1567–1574.


1.3 Proceeding


2 International Conferences


[17] K. Momihara, Transformation of Hadamard matrices into regular or almost regular Hadamard matrices, Workshop on difference sets at Zhejiang University, Zhejiang University, China, Apr., 2018.

[16] K. Momihara, Switching for Hadamard Matrices –A new approach to the excess problem–, The 5th Taiwan-Japan Conference on Combinatorics and its Applications, National Taiwan Normal University, Taiwan, Mar., 2018. (Invited)


