

BCSJ Award Article

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to

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Canting Antiferromagnetic Spin-Order ($T_N = 102 \text{ K}$) in a Monomer Mott Insulator (ET)Ag₄(CN)₅ with a Diamond Spin-Lattice

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> On behalf of the Chemical Society of Japan, we certify that your article has been selected as the BCSJ Award Article by the Editorial Board.

Katauhika Ar

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