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**Title:** On C-automorphisms of finite groups admitting a strongly 2-embedded subgroup

**Author(s):** Zhengxing Li

Let  $G$  be a finite group with a strongly 2-embedded subgroup. It is proved that every C-automorphism of  $G$  is inner. In particular, the normalizer property holds for  $G$ . As a consequence, it is also obtained that every C-automorphism of finite (TI)-groups is inner.

**Address:**

Zhengxing Li  
College of Mathematics  
Qingdao University  
Qingdao 266071  
P.R. China