

February 23, 2022

To :

From : Jin-Hong Park

website : <https://arxiv.org/abs/2202.10128v1>

Subject : On the dynamic distinguishability of nodal quasi-particles in overdoped cuprate by K. Behnia of arXiv:2202.10128

K. Behnia discusses that the distinguishability is important to understand the T-linear temperature dependence in hole-doped cuprate

To do :

1. Can nodal quasi-electron and electron be distinguishable?
2. How one can calculate the temperature dependence of resistivity?

Jin-Hong Park
Seoburo 2066 Department of Physics
Sungkyunkwan University
Suwon, Republic of Korea 16419