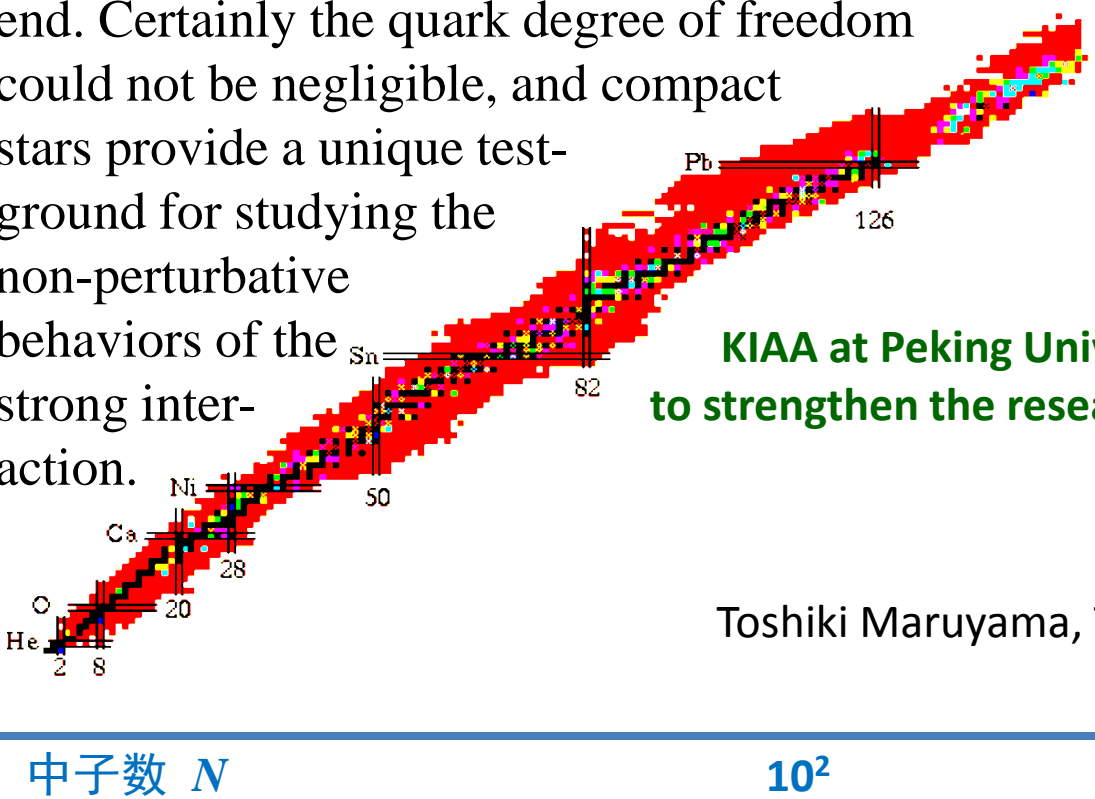


Quarks and Compact Stars

KIAA at Peking University, Beijing; Oct. 20-22, 2014

Though the standard model of particle physics is proved to be successfully perfect as the discovery of Higgs boson, the nature of strong interaction at low energy scale, which is essential for us to understand atomic nuclei and compact stars as well as the early Universe, is still far from the end. Certainly the quark degree of freedom could not be negligible, and compact stars provide a unique test-ground for studying the non-perturbative behaviors of the strong interaction.

陽子數 Z



KIAA at Peking University hosts a bilateral meeting to strengthen the researches and foster collaborations between China and Japan.

Organizers:

Toshiki Maruyama, Toshitaka Tatsumi and Renxin Xu

<http://kiaa.pku.edu.cn/qcs2014>

