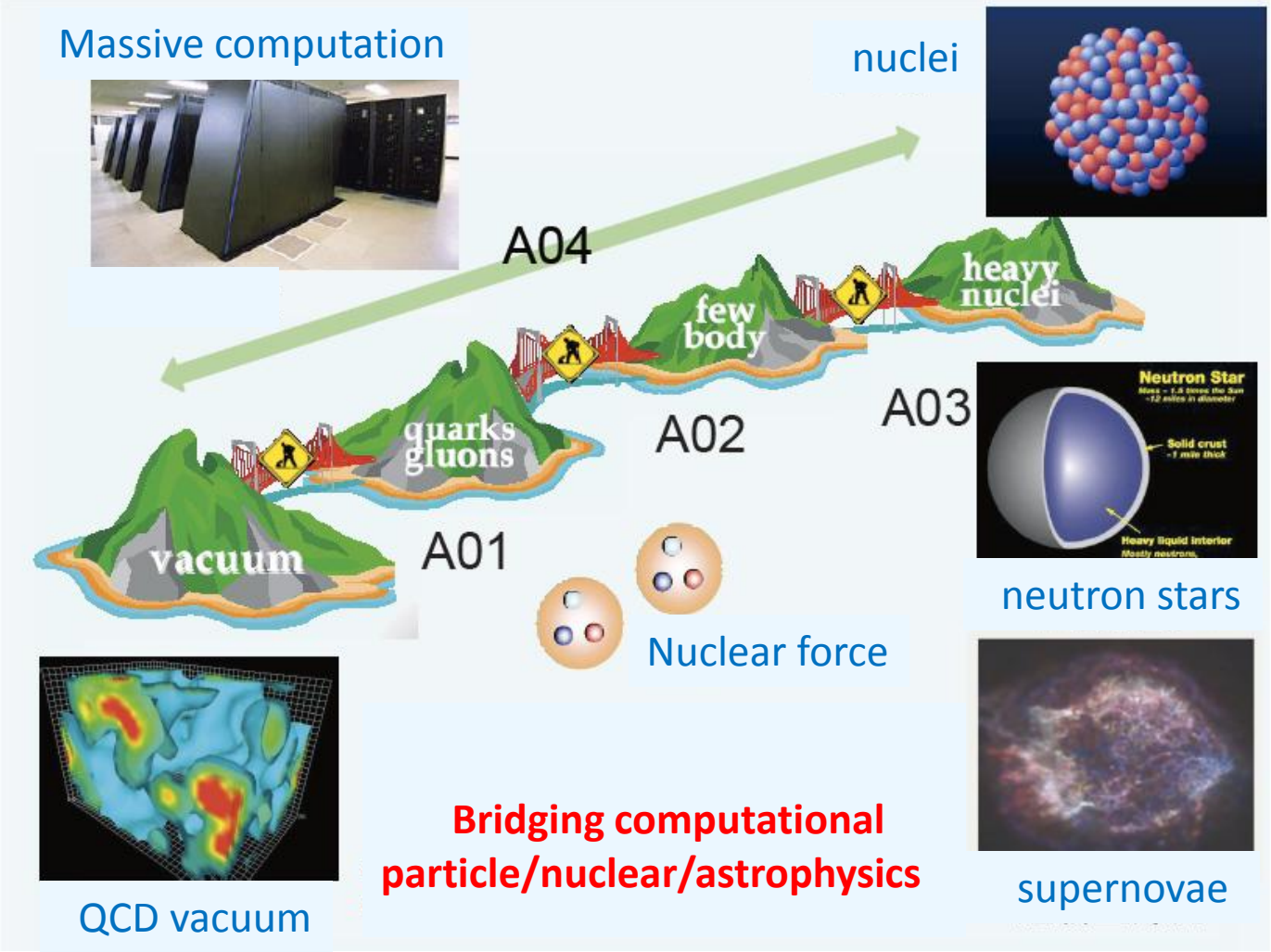
# “Quarks to Universe in Computational Science”

## Closing Address

T. Hatsuda
(Nishina Center, RIKEN)

# MEXT grant (2008-2012): Computational particle/nuclear/astrophysics




Adapted rom the presentation at MEXT (2008)

# Structure of our MEXT grant (2012): Computational particle/nuclear/astrophysics

1. 領域全体の研究会の開催。（年１、２回）
2. 国際研究会の開催。（３年目と５年目）
3. 計画研究班同士の相互理解の促進。
4. 本領域分野の標準的教科書の作成とそれを通した人材育成の展開。
5. 本領域に関する広報活動。

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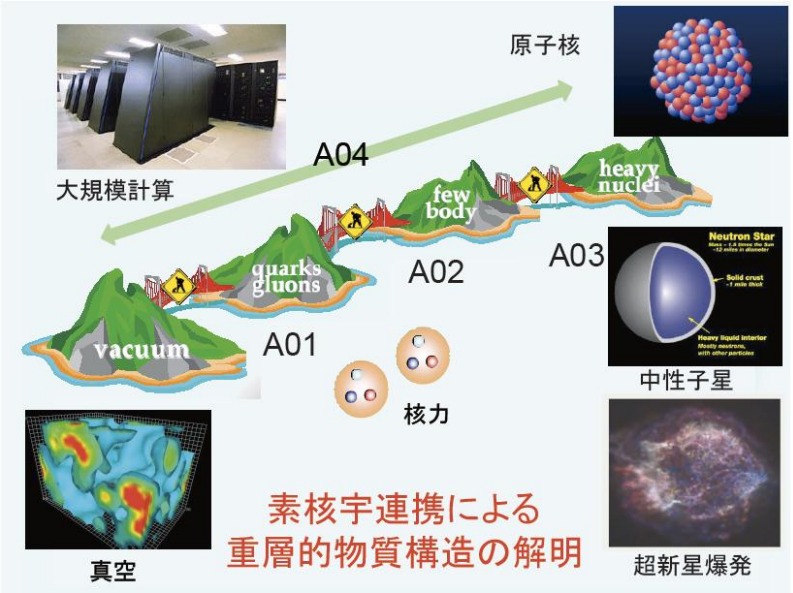
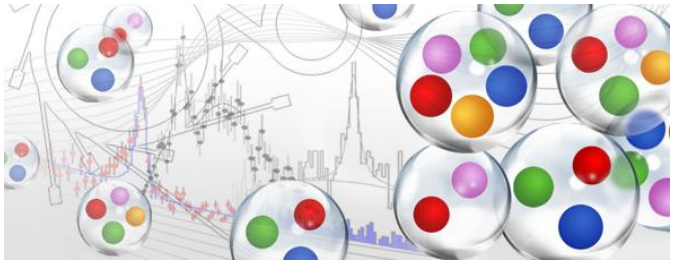
"Computational particle/nuclear/astrophysics"




MEXT grant (2009-2013):
"New Hadrons" (Iijima)



MEXT grant (2012-2016):
"Neutron star" (Tamura)

MEXT HPCI program (2011-2015): "Origin of matter and

# Special thanks to

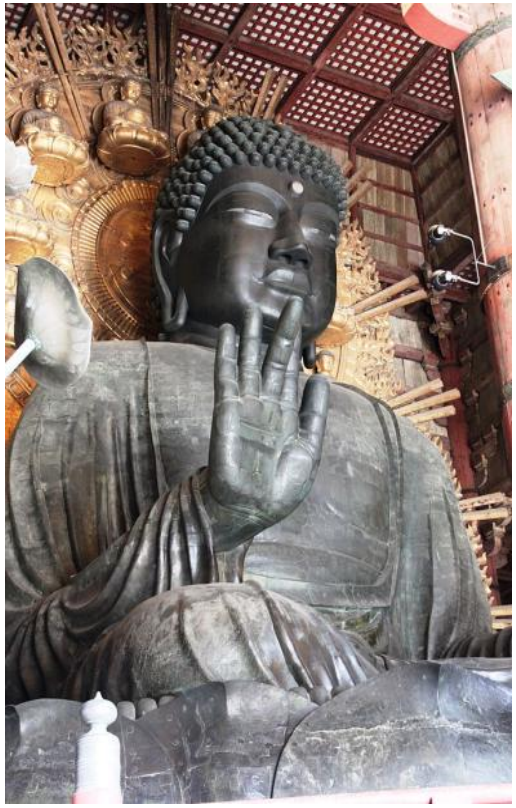
1. Thomas Janka, Tony Kennedy, Zoltan Fodor, Joe Carlson
   for their VERY nice introduction of each field, and
   for their VERY nice summary of its current status

2. All the speakers who reported impressive progress as well as
   fruitful collaborations in particle, nuclear and astrophysics

3. Sinya Aoki for his great leadership in MEXT grant (2008-2012)
   and in SPIRE project (2011-2015)

4. Organizers and secretaries, in particular,
   Emiko Hiyama and Makiko Ohishi
   for their tremendous efforts to make this symposium successful

Free “Noh (能) play” in the 1st floor on-going  today (until 4:30pm)



See you again in the near future !
Good bye and have a nice trip back !!