

Globalization

K. Oide's
private opinion
14 Aug 2014

0. Sooner or later, it will be necessary to unify the project on the energy frontier.

- Only one machine in the world.**
- Any country wants to contribute.**

1. Then we may have to unify the organization.

- Only one central lab in the world.**
- All industries in the world will be accessible.**

2. What about small experiments such as ν , rare decays, etc.?

- Keep & develop activities at local labs, which work as branches of the central lab.**
 - These branch labs still have global identity.**
 - Branches may compete in physic output to each other or to the central lab.**
- Other fields of science, such as photon science, may have to be involved.**
- A country should contribute to the central lab more than to the branch.**

Globalization

K. Oide's
private opinion
14 Aug 2014

0. Sooner or later, it will be necessary to unify the project on the energy frontier.

- Only one machine in the world.
- Any country wants to contribute.

1. Then we may have to unify the organization.

- Only one central lab in the world.
- All industries in the world will be accessible.

It is the time to start the discussion!

2. What about small experiments such as ν , rare decays, etc.?

- Keep & develop activities at local labs, which work as branches of the central lab.
- These branch labs still have global identity.
- Branches may compete in physic output to each other or to the central lab.
- Other fields of science, such as photon science, may have to be involved.
- A country should contribute to the central lab more than to the branch.