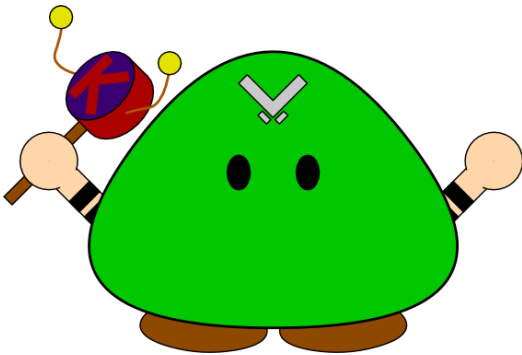


Cryogenic

J. Degallaix, A. Bell,
Y. Sakakibara, R. Birney, E. Hirose,
A. Khalaidovski, D. Tanner
D. Chen, J. Komma R. Glaser
D. Heinert, E. Hennes,
K. Somiya, R. Nawrodt



Cryogenic session

What if we do cryogenic?

- Thermal noise
- Thermal conductivity
- bondind strength

} TN session
(Mon, Wed)

How to do cryogenic?

- developing cooling method
- measure/reduce absorption
- isolation of cooler vibration

} Cryo session