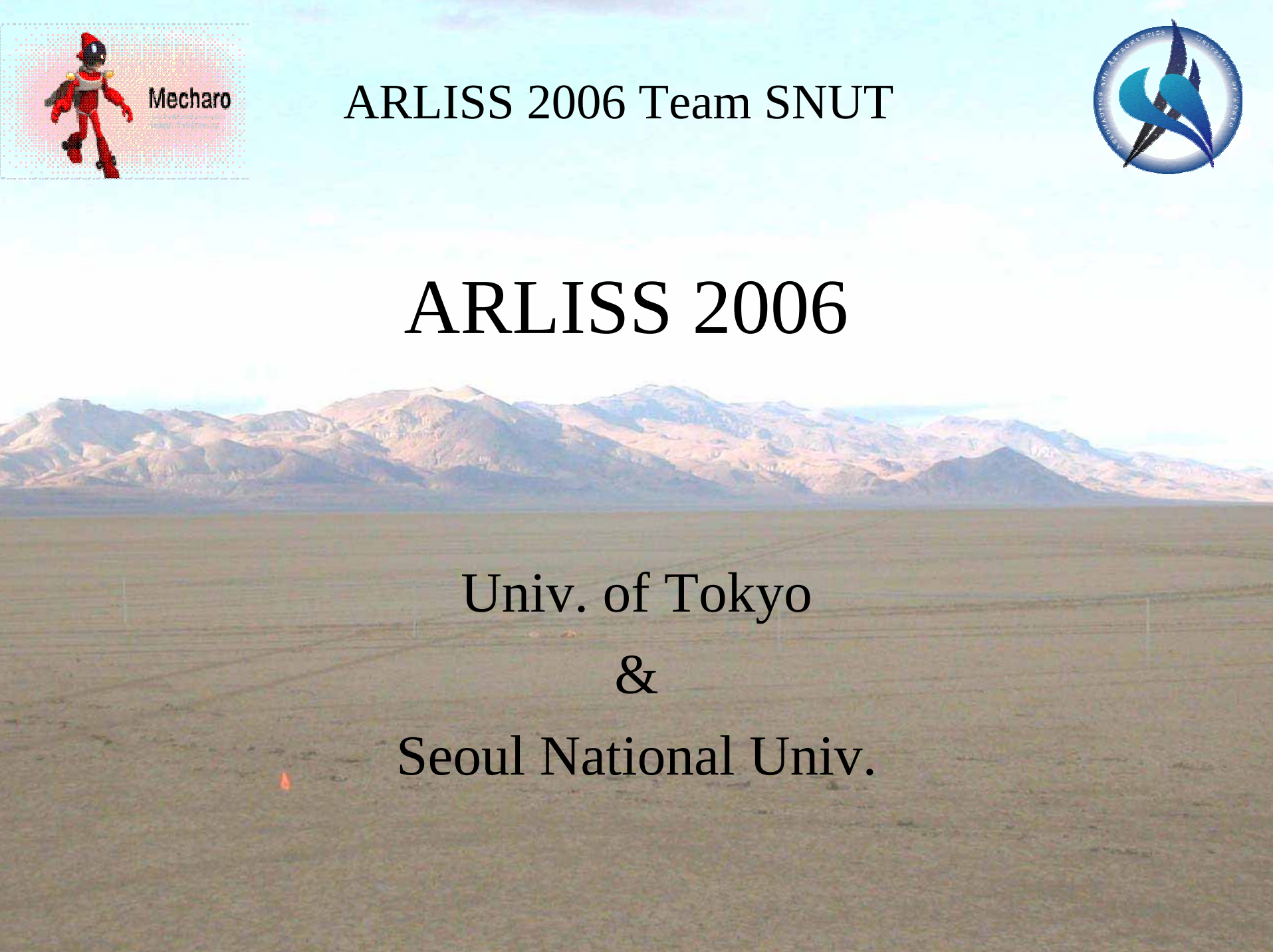




Mecharo

ARLISS 2006 Team SNUT



ARLISS 2006

Univ. of Tokyo

&

Seoul National Univ.



Mecharo



weather



tornado



Strong wind

And so on



Mecharo



Mr.JIM



More handsome!!



ARLISS 2006 Team SNUT



Mecharo



More More handsome!!!



Mecharo

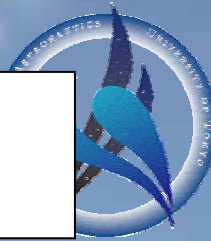


launch

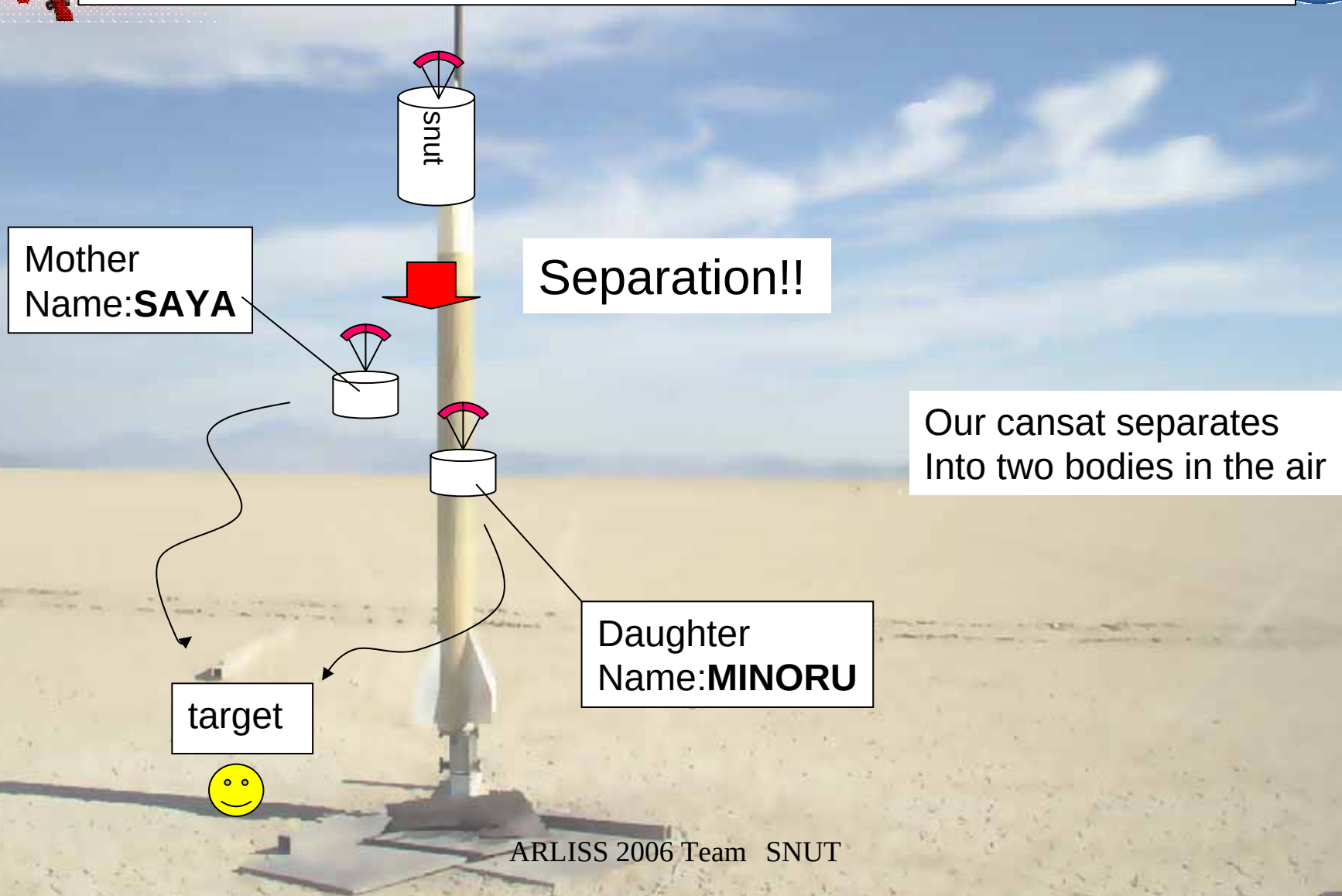
Good
bye☆

BAHHHHHHHHH!!!

ARLISS 2006 Team SNUT



Our cansat



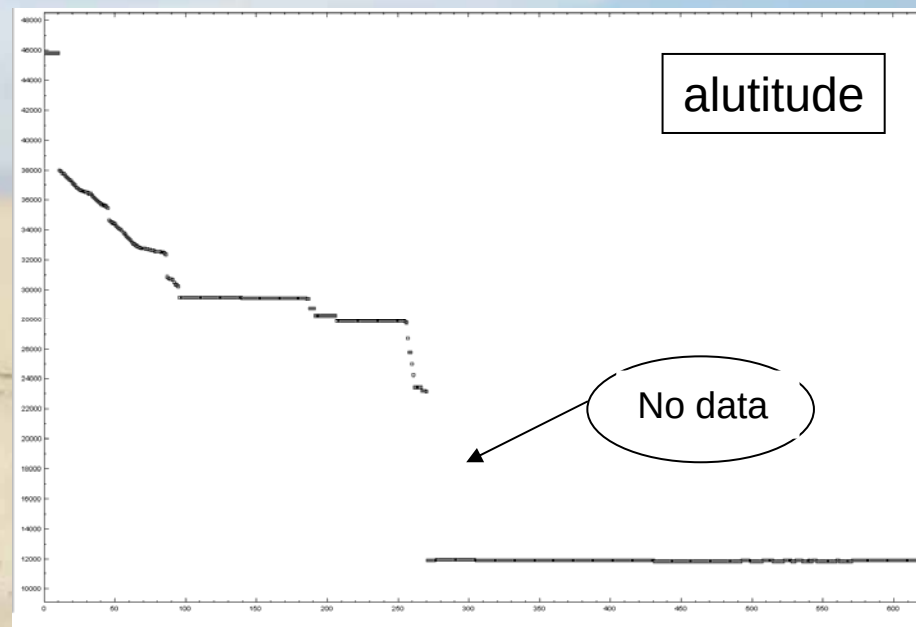
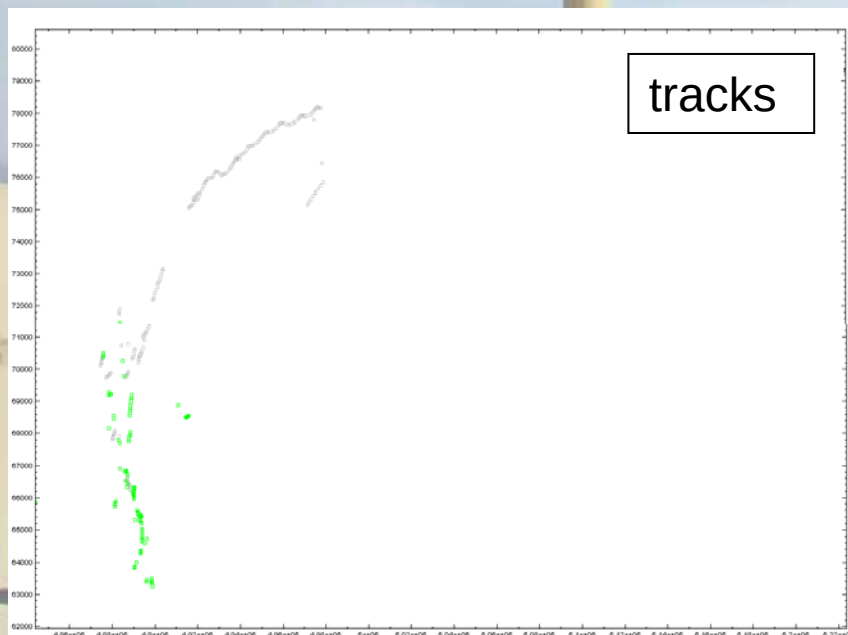


Mecharo



The Result of 1st Flight

Controlled and separation mechanism worked well but a fishing line had tangled so that CanSat could not separate.





Mecharo



Reasons of failure of separation

- A tie of fishing line could not went throw the hole of Mother's plate.
- The Fishing line was disturbed by circuit boards.



We made the hole of the plate bigger.



Mecharo



The Result of 2nd Flight

- We had a opportunity of second flight but yesterd3ay was so windy that the rocket assigned to us didn't launched.
- This morning we have a chance of flight but we had no time to analyze flight data.



Mecharo



Special Thanks

- Thank you for
 - Aeropacks
 - Prof. Nakasuka & Prof. Twiggs
 - Members of ISSL
 - Univ. of Tokyo Aoki Lab. (Especially Ms. Kohori Syoko)
 - GIN (Korean parafoil manufacture)
 - Mr. Nakadai (Geosports)
- Not thanks for
 - strong wind