22:04:22　　　　発信元: MENGU CHO (Kyutech, Japan) : Everybody, please change
your name to "Your Name (affiliation, country)", example "Mengu Cho
(Kyutech,
JAPAN).
22:18:30　　　　発信元: Husseinat Etti-Balogun (Kyutech, NIGERIA) : What part
of the process do you normally outsource? Is it project
dependant?
22:18:53　　　　発信元: Husseinat Etti-Balogun (Kyutech, NIGERIA) : Were the
mini launchers just model
holders?
22:21:58　　　　発信元: MENGU CHO (Kyutech, Japan) : What was the reason of
cost-over run of
120%?
22:22:14　　　　発信元: MENGU CHO (Kyutech, Japan) : 1200%
22:24:31　　　　発信元: T. Fuse (Kyutech)Japan : Who are the engineers working
for? Students from Cal Poly Pomona are also
joining?
22:34:35　　　　発信元: MENGU CHO (Kyutech, Japan) : What is the flight
heritage of the three CubeSat
platforms?
22:39:18　　　　発信元: T. Fuse (Kyutech)Japan : 30-40K USD including launch
is pretty cheap I think. How much is the launch cost in the
budget?
22:42:26　　　　発信元: MENGU CHO (Kyutech, Japan) : Do US universities have
any special deal with the US launch providers for cheap
launch?
22:43:21　　　　発信元: Yukihisa Otani(Kyutech, Japan) : Are high school
students from one school or some school? Who has manages the project? Is it
done by the student who has the experience of
CubeSat?
22:44:30　　　　発信元: Jesus D. Gonzalez : About the one week development
cycle, what were the activities developed during that week? There was any
change regarding the previous
design?
22:46:47　　　　発信元: Hari R. SHRESTHA(KyuTech, Japan) : Dr.Pham ,Is it
possible to validate all the COTS components independently for cubesat
project!? if yes,how to minimize the CubeSats development cost? what do you
think about
it!?
22:59:45　　　　発信元: Yukihisa Otani(Kyutech, Japan) : The boards have the
connector on each board to be combined. What is the reason why you use the
harness?
23:01:44　　　　発信元: MENGU CHO (Kyutech, Japan) : What is the process of
changing the satellite design through open source activities? Do all the six
universities talk each other to improve the
design?
23:02:15　　　　発信元: MENGU CHO (Kyutech, Japan) : Does CalPoly Ponoma
provide a reference design to other
universities?
23:04:18　　　　発信元: MENGU CHO (Kyutech, Japan) : Do you overcome the
physical distance? Everything done
remotely?
23:06:53　　　　発信元: Husseinat Etti-Balogun (Kyutech, NIGERIA) : Did you
also consider others branching and leaving those branches open? that could lead
to infinite branches of changes… Or is the end goal to merge back into your
organisation's
designs?

23:07:28 　　　　発信元: T. Fuse (Kyutech)Japan : Can you expect funding support from NASA to maintain Open Source activity? Or do you think we should do without any funding support?
23:08:54 　　　　発信元: MENGU CHO (Kyutech, Japan) : What is the major motivation of open-sourcing? Evolution? Democratization? Something else?
23:09:30 　　　　発信元: Jesus D. Gonzalez : Is PROVES kit based on PyCubed? What are the main differences?
23:11:25 　　　　発信元: MENGU CHO (Kyutech, Japan) : What is the key to the successful open-sourcing activity?
23:23:46 　　　　発信元: Jesus D. Gonzalez : What is your recommendation for beginners to getting start with the PROVES kit? For example a top-down approach, a bottom-up. Does the documentation support any of these approach?
23:28:22 　　　　発信元: Jesus D. Gonzalez : Thank you for the presentation and answering the questions