

22:03:28 開始 T. Fuse (Kyutech) : Questions are welcome always in the chatbox
22:17:22 開始 Rigoberto Reyes : Some commercial cubesat providers use CAN bus, why do you prefer I2C bus?
22:19:27 開始 Rafiki Yves : Q: on slide 11, what is the role of this yellow plastic cover I see on the camera side view plane?
22:20:46 開始 Rafiki Yves : Thank you!
22:20:48 開始 Fahd MOUMNI : slide 12, does BER stand for bit error rate ?
22:33:34 開始 Fahd MOUMNI : did you think about putting a shield around the magnetometer ?
22:49:20 開始 Yasir ABBAS : Are the bus & missions of Kitsune also open-sourced?
22:49:46 開始 Yasir ABBAS : Looking to the performance of the ADCS, do you recommend this for future missions?
22:52:14 開始 Mehmet Esit : i did not get clearly, why is gyro not used in some cases?
22:52:16 開始 Yasir ABBAS : Thank you Necmi .. very informative presentation.
23:00:25 開始 Adolfo JARA : What is the status of Kyutech non-amateur GS? In order to access S&F mission data
23:02:13 開始 Fahd MOUMNI : are we talking about magnetic field noise ?
23:02:37 開始 Jesus D. Gonzalez : how did you use the two interfaces of ADCS: SPI and UART?
23:02:54 開始 Mehmet Esit : So, if not used in the 3-axis mode, what is the reason of putting gyro onboard the satellite?
23:03:25 開始 Rigoberto Reyes : do you see any change regarding adcs performance when gyros are not used?
23:03:40 開始 Tetsuro Harada : how do you test dynamic loop test on the ground in terms of ADCS
23:06:35 開始 Kei Sano (Kyutech) : Table of CCB memory says 32GB. This means CCB includes the flash memory ?
23:08:03 開始 Tetsuro Harada : any difficulty thermal design related to big lens?
23:11:18 開始 Tetsuro Harada : what is benefit to use birds bus? into 6U and disadvantage?
23:13:55 開始 Tetsuro Harada : thank you so much.
23:15:36 開始 Azami (UiTM) : Great presentation! In KITSUNE we have amateur and non-amateur freq. which one is better/easier when doing the operation?
23:16:00 開始 Necmi Cihan Orger / LaSEINE - KyuTech (he/him) : Amateur due to dipole antenna. Otherwise, no difference.
23:16:37 開始 Azami (UiTM) : Thank you Necmi!
23:23:17 開始 MENGU CHO : December 7, 22:00 JST
23:24:04 開始 Mehmet Esit : Thank you Necmi sensei for the presentation

23:24:17

開始 Jorge Casir : thank you