Calendar Search **Images** Maps Plav YouTube News Gmail Drive More -+Tonv **Gmail** More COMPOSE Restaurant.com - Today's \$4 Sale - Find an Awesome Summer Dining Deal. Only \$4 Inbox status of the iSHELL project Inbox Starred **Important** Alan Tokunaga Sent Mail to Dan, David, Don, Doug, Jay, Klaus, Mike, Peter, Randy, Daniel, Morgan, John, To **Drafts** The following is a brief summary of our status. I would like to thank the review com Circles recommendations. [Imap]/Drafts [Imap]/Sent 1. John has come up with a descope plan. This can be downloaded at: [Imap]/Trash Junk E-mail https://dl.dropboxusercontent.com/u/12111886/Rayner_descope_plan2.pdf More We are following the suggestion that we descope but leave space for upgrades later. taken are summarized as follows: Try now a. Remove the JHK immersion grating. Unable to reach b. Remove the immersion grating selection mechanism. Gmail. Please c. Reduce number of grating positions in cross-disperser wheel from 12 to 8. check your internet d. Reduce number of slots in slit-viewer filter wheel from 15 to 7. connection or e. Reduce number of slots in order-sorting filter wheel from 10 to 7. company's network f. Make order-sorting and slit-viewing filter wheels identical. settings. Help We are allowing space for a future installation of a JHK immersion grating and a grat Search people... The reduction in the number of filters and gratings leads to significant cost reduction Charles Lockhart very expensive. However the proposed reductions do not impact the core iSHELL so Darryl Watanabe The reduction in the number of filters and gratings also reduces the size of the med Eric Warmbier and less flexure. **Greg Ching** We have also eliminated the athermal bearing design in order to use a bearing design Brian Cabreira reduces the complexity of the mechanisms. We are also eliminating the Geneva de Hubert Yamada for the slit wheel. jeremy butterfield Michelle Tomb... We have enlisted the help fo Mike Connelley for writing up the preliminary alignment plan. He will help us with the integration and testing of the instrument. Sammie Pung Tinteru M K Jack 2. Tracking review comments. We had a lot of useful comments from the review. W with some of you. The attached pdf file gives a summary of progress we have made Let me know if you have any questions or further comments. Thanks, the iSHELL team