# 2018-12-03 - ISDA Team - Stand-up Meeting Notes




When a rubber ball hits a surface, it compresses and deforms before returning to its original shape.
Glass is more solid and does not deform much when it strikes a surface, and most of the energy of the impact returns to the glass.

You are stronger than you think - and get energy back from "bumps" in the road.

| Who | Planned - Monday | Accomplished - Friday |
|---|---|---|
| Bing Zhang | | |
| Benjamin Galewsky | Astrophysics Data for the 2020s workshop at Caltech<br><br>Continue to push along BoxSkills for Brown Dog | |
| Chen Wang | SMM<br>• wrap up custom data input<br><br>INCORE<br>• login plugin<br>• semantic service prototype | INCORE<br>• login plugin<br>• hazard viewer |
| Christopher Navarro | | |
| Craig Willis | | |
| Gowtham Naraharisetty | INCORE<br>• INCORE-543: Test and bug fix circular reduction factor for Hurricanes<br><br>Farmdoc<br>• FD-100: Show selected inputs on results page<br>• FD-101: Show placeholder distribution and bin graphs | |
| Htut Khine Htay Win | | |
| Indira Gutierrez Polo | | • Cover-Crop Layout for the dashboard with a stacked bar graph<br>• GLM created bins for phosphorus and density |
| Jong Lee | | |

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| Kenton McHenry | • NCSA Software activities<br>• MWBD proposal<br>• C2Metadata proposal<br>• Navigating Arctic proposal<br>• HR | • NCSA Software activities<br>• MBDH proposal<br>• C2Metadata proposal<br>• NCSA All Staff prep<br>• NCSA PIs<br>• HR |
| Luigi Marini | • AGU poster and slides<br>• PR reviews<br>• Geostreams scaling (traffic and postgresql)<br>• HR | • AGU poster and slides<br>• Geostreams docker install on imlczo-dev<br>• PR reviews |
| Marcus Slavenas | | |
| Maxwell Burnette | • TERRA hyperspectral extractor on 2017 small files<br>• TERRA plotclipper update for LAS point clouds<br>• TERRA las2height extractor - initial version<br>• SYN - fix issue with permissions on Anonymous User objects | |
| Michal Ondrejcek | | In-Core<br>• setup localhost machine with Tornado, Earthquake and Tsunami, no Hurricane because of gdal problem<br>• INCORE-462 PR<br><br>Farmdoc<br>• tested everythin including Firefox frontend<br>• Front end through WebStrom does not work???<br>• presentation, meeting Monday |
| Sara Lambert | • Crops in Silico (loose ends)<br>  ◦ Populate dev/staging/prod instances with real models and starter kits<br>  ◦ Merge / commit GrCM visualization somewhere<br>• Industry<br>  ◦ Rethink advanced metadata UI given new helper methods in Jim's PR<br>  ◦ Continue working on adding Advanced/Bulk metadata to Clowder UI<br>• Whole Tale<br>  ◦ Address PR feedback<br>  ◦ Attempt to fix over-reliance on localStorage<br>  ◦ "Rebuild Image" / "Restart Instance for New Image" functionality if there's time | • Crops in Silico<br>  ◦ Shutdown dev/staging instances<br>  ◦ Production instance is ready to go on TACC!<br>• Industry<br>  ◦ Still rethinking the design of Metadata tab, in the context of Jim's PR<br>  ◦ Still working toward UI for adding Advanced/Bulk metadata<br>• Whole Tale<br>  ◦ Addressed much of the PR feedback<br>  ◦ Testing a fix for validating localStorage |

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| Michelle Pitcel | • Misc<br>  ◦ Old Laptop reset<br>  ◦ Tasks for GLTG and IMLCZO from Final Checklist for Implementing Version 3.x<br>• GLTG<br>  ◦ In Review:<br>  ▪ ~~GEOD-1161~~ - V3 Merge Develop to ILNLRS DONE<br>  ▪ ~~GEOD-1164~~ - V3 Search Page Filter by Shape DONE<br>  ▪ ~~GEOD-1165~~ - V3 Explore Page Online Offline Sensors DONE<br>  ▪ ~~GLGVO-475~~ - Model Phosphorus Code - Rscript for Automation DONE<br>  ▪ ~~GLGVO-478~~ - Updates to Nitrate Model DONE<br>• IMLCZO<br>  ◦ Verify if other missing Flux Tower data (if so, create task and correct) created<br>  ~~IMLCZO-254~~ - Correct Missing Flux Tower and Allerton Geodashboard Data DONE<br>  ◦ Re-run Parsers for Flux Tower and Allerton non-Decagon<br>  ◦ ~~IMLCZO-253~~ - V3 Merge Develop to IMLCZO DONE<br>  ◦ In Review:<br>  ▪ ~~GEOD-1166~~ - V3 Migrate Detail Page Combined Graphs to D3 DONE<br>  ▪ ~~IMLCZO-244~~ - Flux Tower Variable Names DONE<br>  ▪ ~~IMLCZO-247~~ - Flux Tower Variable Names Implementation Research DONE | • Misc<br>  ◦ Old Laptop reset process initialized<br>• GLTG<br>  ◦ ~~GEOD-1164~~ DONE<br>  ◦ ~~GEOD-1165~~ DONE<br>  ◦ ~~GEOD-1171~~ DONE<br>• IMLCZO<br>  ◦ Re-ran Parsers for Flux Tower and Allerton non-Decagon<br>  ◦ ~~GEOD-1166~~ DONE<br>  ◦ ~~IMLCZO-253~~ DONE<br>  ◦ ~~IMLCZO-254~~ DONE |
| Rob Kooper | | |
| Sandeep Puthanveetil Satheesan | | |
| Shannon Bradley | • GLTG Cert<br>• Chris Schnaufer - Starts this week and will be visiting Friday<br>• HRTs<br>• Follow up on Executive Budget<br>• Check into Zoom<br>• Planning Onboarding - Training for Research Programmer and Senior<br>• Status on immigration papers<br>• Track References<br>• Plan offers<br>• Plan Evaluations<br>• 4 Year COE report<br>• Review Resumes - meeting<br>• Plan monthly CSSI meeting | |
| Yan Zhao | | • BD<br>  ◦ basic implement of `standard-vocabulary-mappings`<br>• CC<br>  ◦ add/ delete of fertilizer. |

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| Yong Wook Kim | • Update anlaysis based on base analysis<br>• Check up simpl sqs service | • Refactored EPN Recovery Model based on base analysis<br>• Refactored Tornado EPN damage based on base anlaysis<br>• Tested new pix4d template<br>• Updated location model in simpl-dev and tested |