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Download detailed program. Find a specific paper presented in this conference year by utilizing the Ctrl+F shortcut in your browser window. Tracking Objects in Cis-Lunar Space: The Chang'e 5 Case Roberto Furfaro, University of Arizona; Vishnu Reddy, University of Arizona; Tanner Campbell, University of Arizona; Bill Gray, University of Arizona Keywords: XDA, Cislunar SSA, optical tracking ...

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NSERC DAS Grants (2018.4 - 2021.3) CS-CAN, Outstanding Young CS Researcher Award (2018) Google Research Awards (2018, 2017, and 2016) Program co-chair for 3DV 2017, 2013. PMVS for 2000-year-old skull or saving wild animals. Received NSF CAREER Award (starting Feb 2015).

### Yasutaka Furukawa's Homepage - Simon Fraser University

Figure 3. The overall procedure of the proposed BTM capacity estimation method using autoencoder based anomaly detection technique. As an example, one process is organized in order from step 1 to 7. Autoencoder is used to extract the likelihood distribution of gross load and its regenerated gross load is used to find additional BTM capacities.

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