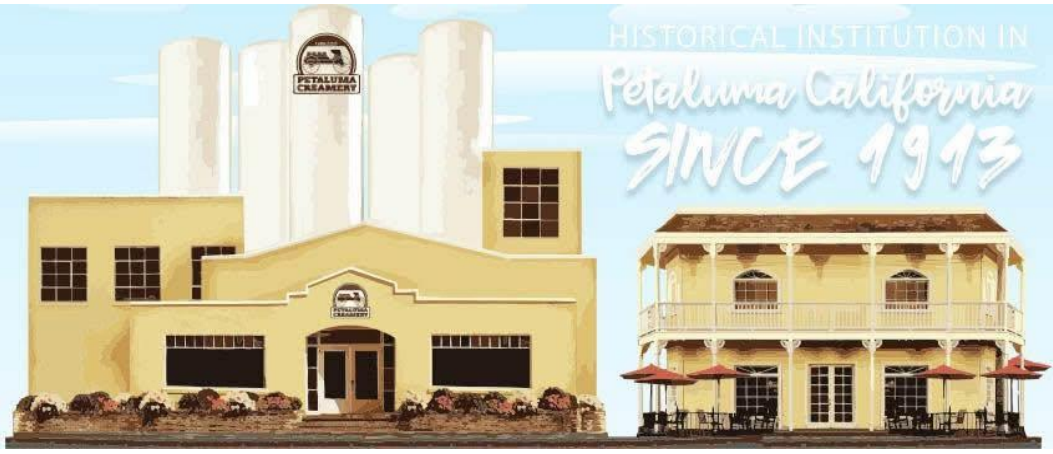
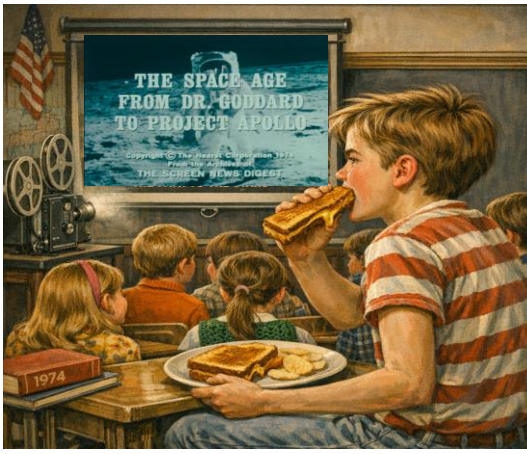




Join us for Asteroid Day on June 30th - Where Space Science & Fun Collide

Contribute to next generation infrastructure with the launching of the Infrastructure Financial Data (IFD) Working Group at the NSF Spatiotemporal Innovation Center and the planning Digital Twin Research, Innovation & Collaboration Hub ([DT-RICH](#)) at George Mason University.

Register to join us in person at the historic Petaluma Creamery or GMU for the best grilled cheese sandwich and a peek into yesterday with the first public showing of the long lost, and [only surviving copy](#) of the Hearst Corporations 16MM educational film:

Space Age – From Dr. Goddard to Project Apollo (1974)

Join us virtually to hear industry leaders share their perspectives on the roadmap to a digital ecosystem that synergizes XBRL with ISO, NIBS, ISwSIS, GLEIF, buildingSMART/IFC, FDX, IFRS, IEEE, OB JSON, SolarAPP, and other standards for enabling high integrity data exchange without preference, endorsement, exclusivity or requiring proprietary systems.

Recordings

[Chaowei Phil Yang](#), NSF Spatiotemporal Innovation Center

[K. Dixon Wright](#), SRC Digital Insurance Services -Roadmap to open standards

[US Senator Mark Kelly](#)

[Dencia Remy](#), Asteroid Discovery Analysis and Mapping (ADAM)

[Calvin Kam](#), buildingSMART

[John Turner](#), XBRL International

[Max Hakim](#), Co-Chair DTC Fintech WG

AI Seed Contracts – Roadmap and Business Case for High Integrity Data

[Carson Whittaker](#), Texas A&M

Application for Payment (AFP) from PDF to XBRL

Min Song, Strategic Building Innovation (SBI)

Business case for project owners to provide AFP in XBRL/buildingSMART as a path the ISO recognition, particularly DOT's

[Asteroid Day Official Website](#) - [Asteroid Day - FISTech](#) - [Asteroid Day at GMU](#)
[Infrastructure Financial Data Working Group](#)