Proposal: J. Holt NASA

We propose to develop a new observational and theoretical framework to isolate the signature of cyclic accumulation history from flow dynamics on observable surface topography in order to extract first-order paleoclimate information from Martian debris-covered glaciers needed to understand climate processes fundamental to multiple planets

1. What might be the problem(s) to address?
2. What is the “key component”?
3. What is the “Target”?
4. What might be the facts to set the stage?
5. What might be the title?