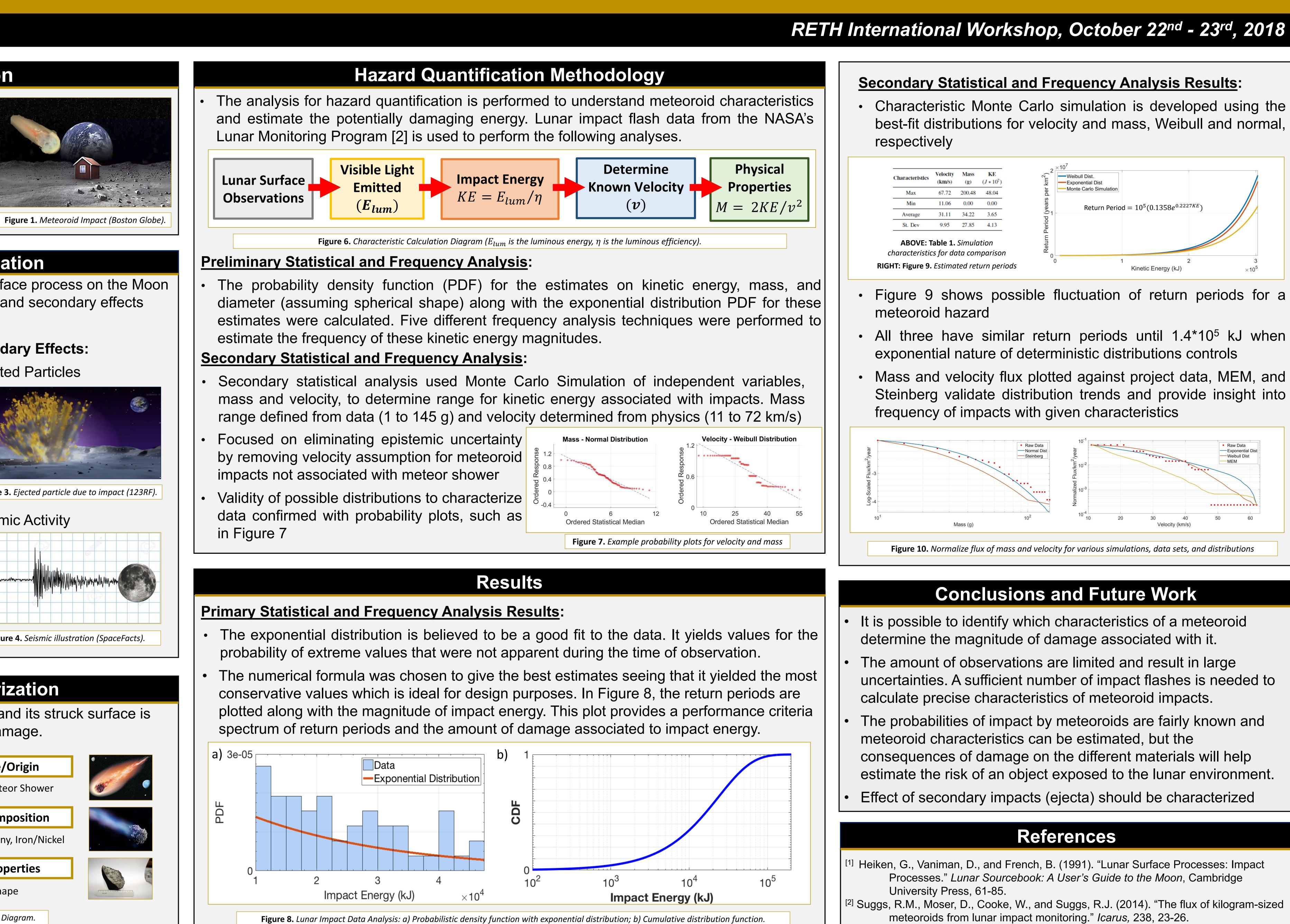


Hazard Assessment of Meteoroid Impact for the Design of Lunar Habitats

of occurrence and hypervelocity impact. Continuous meteoroid well-being of lunar inhabitants.

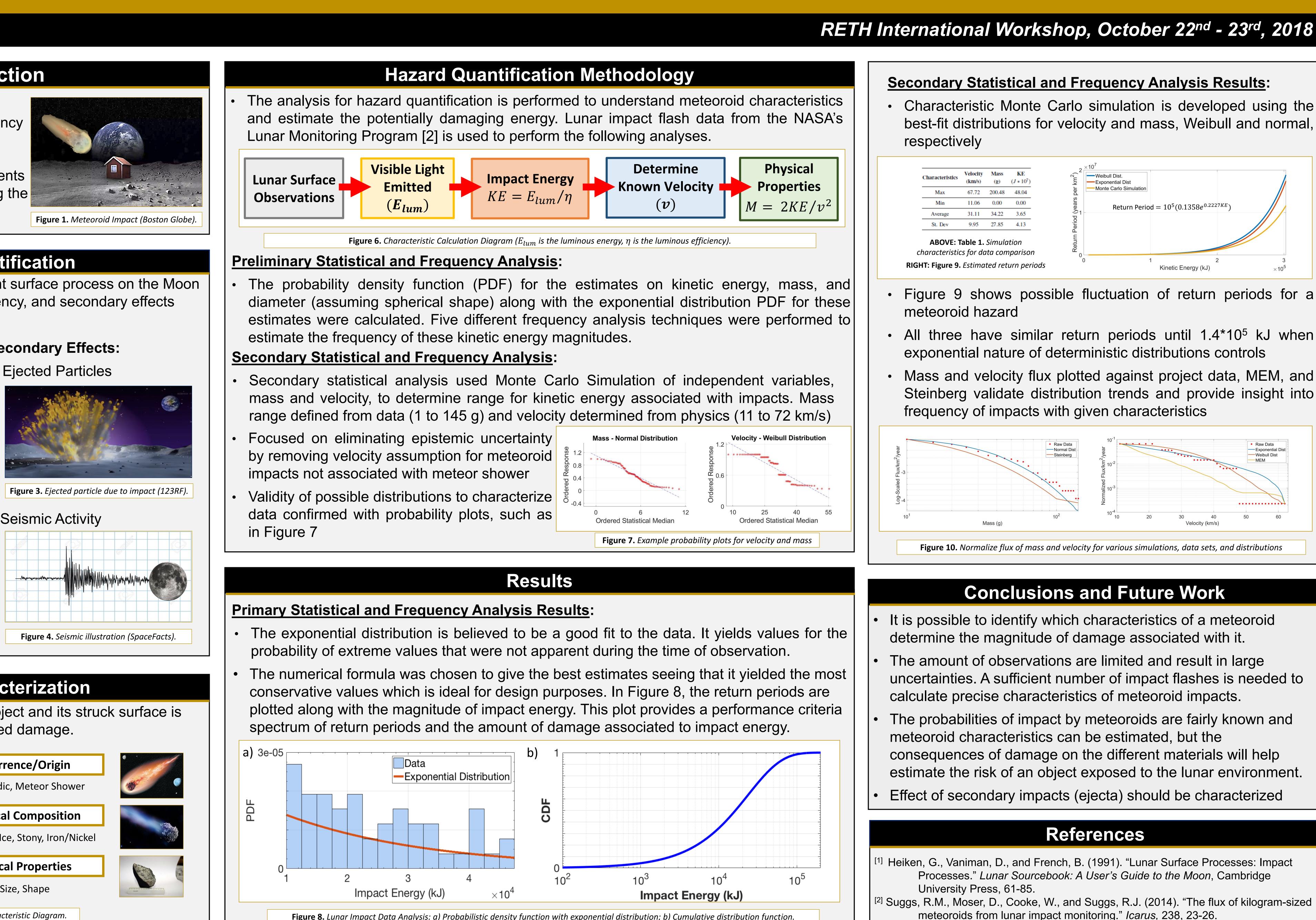


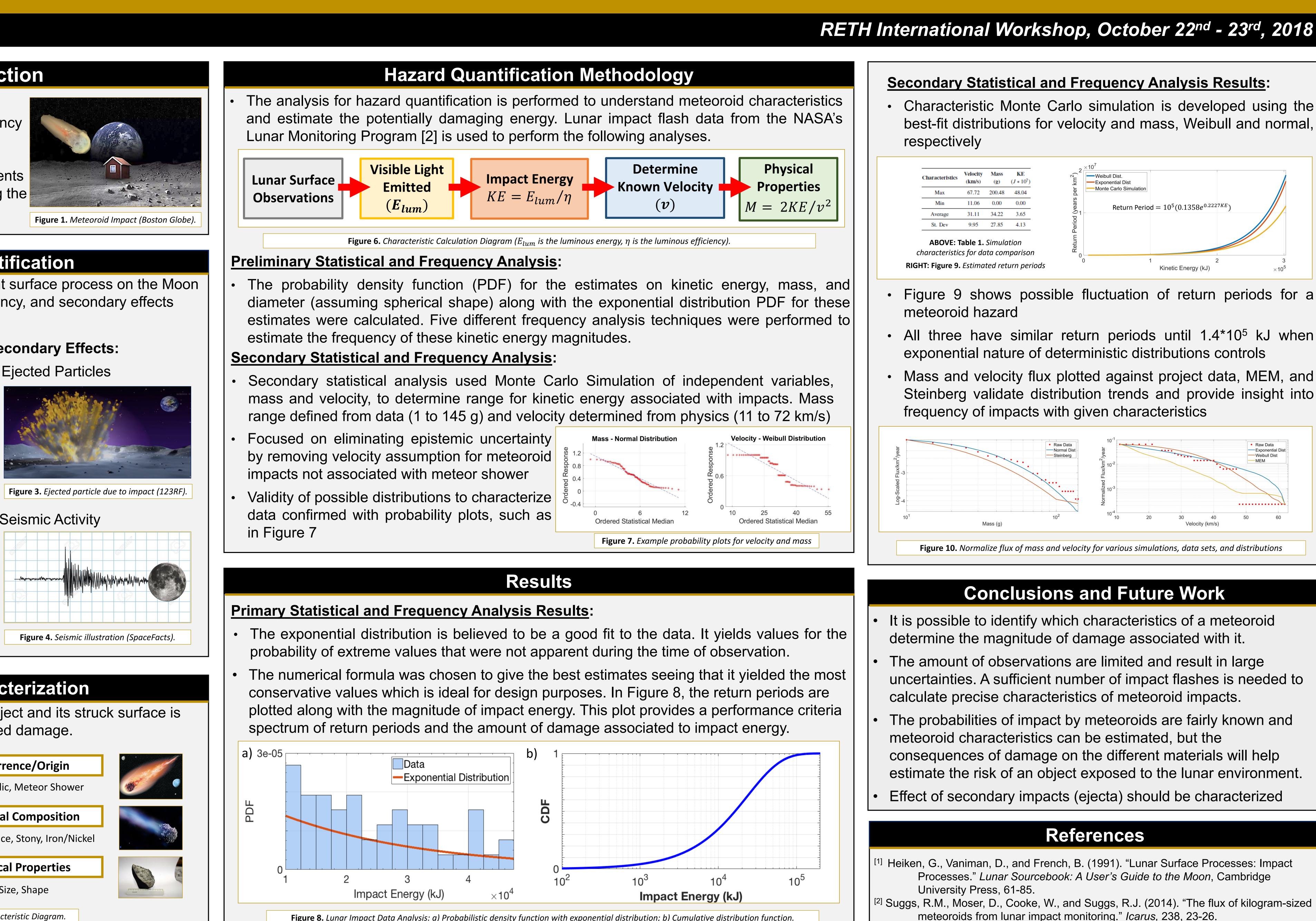
involved with impact [1].



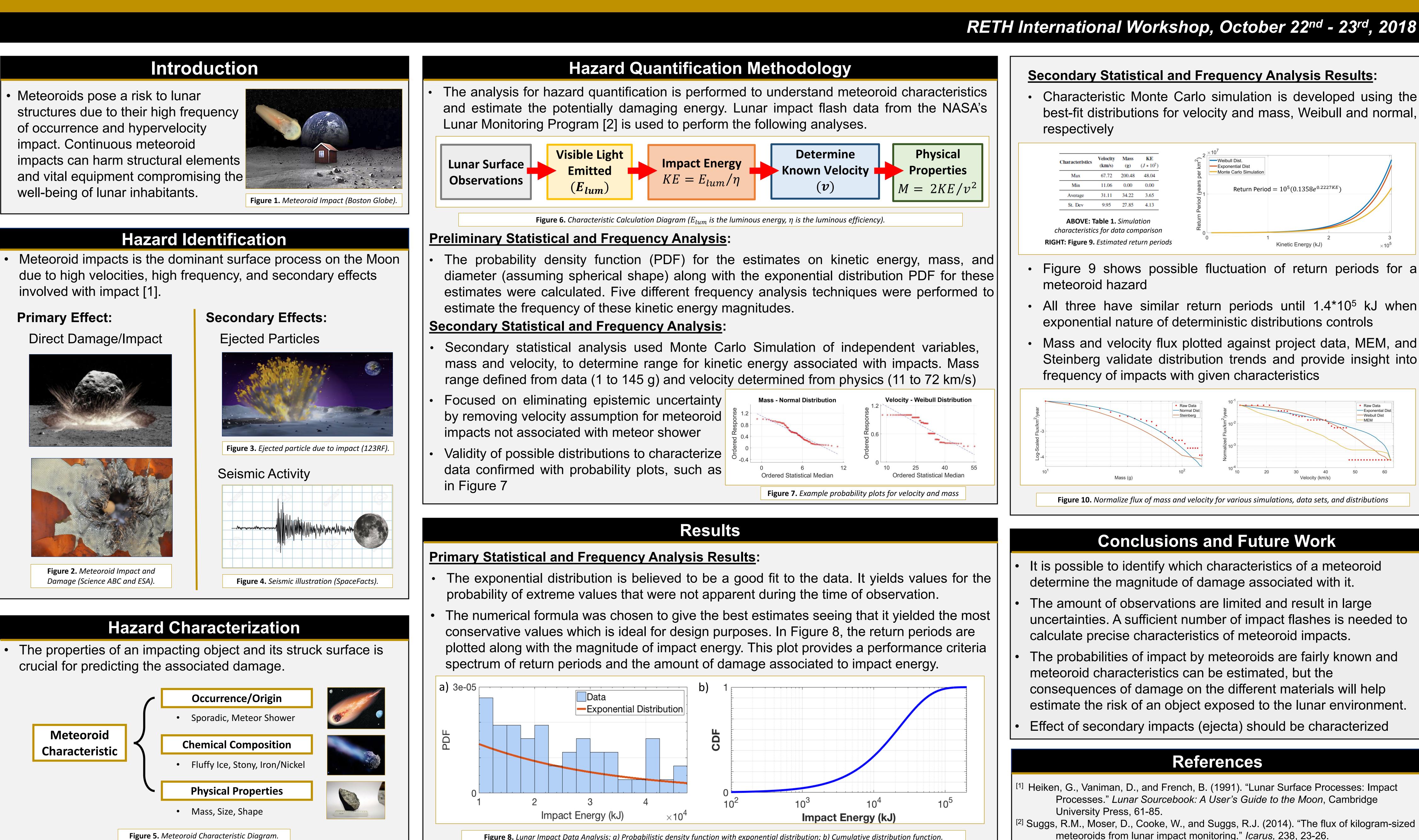


Figure 2. Meteoroid Impact and





crucial for predicting the associated damage.



C. Beck¹, H.Montoya¹, D. Gomez¹, S. Dyke^{1,2}, A. Bobet¹, J. Melosh³, and J. Ramirez¹ ¹Lyles School of Civil Engineering, Purdue University, ²School of Mechanical Engineering, Purdue University, and ³Department of Earth, Atmospheric, and Planetary Sciences, Purdue University





LYLES SCHOOL OF CIVIL ENGINEERING