## Congresso Nazionale di Astrochimica e Astrobiologia (proto-) planetaria



Contribution ID: 23 Type: Oral

## **Pebbles**

Tuesday, 22 October 2019 09:55 (25 minutes)

In this talk I will review all Rosetta data supporting the conclusion that comets are built-up of pristine cmsized pebbles and were formed in the solar proto-planetary disc after the Al26 decay by gentle gravitational collapses possibly driven by streaming instabilities.

Primary author: Dr FULLE, marco (INAF Trieste)

Co-author: Prof. BLUM, Juergen (Braunschweig University)

Presenter: Dr FULLE, marco (INAF Trieste)Session Classification: Solar System