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Crater size-frequency distribution measurements on the Moon

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Relatore: Harald Hiesinger

Abstract:

Crater size-frequency distribution (CSFD) measurements are an often used tool to derive absolute model ages of planetary surfaces. The presentation will describe the technique and will critically review their caveats. In addition, the latest results from CSFD measurements on a variety of lunar surface features will be discussed.

Afferenza: Munster University

Proponente: Matteo Massironi
