

[827]

PRINT ONLY: VENUS: NEW FLASHES OF INSIGHT

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[*Thermodynamic Features Governing the Atmospheric Composition on Venus*](#) [#1067]

The atmospheric composition and layout of Venus is determined using thermodynamic analysis and study of the densities of its primary components.

Salamunićcar G.

[*VENUS967GT Catalogue of Impact Craters and Comparison with Martian and Lunar Craters*](#) [#2839]

Each crater from the resulting venusian catalogue is registered with the used datasets. Using a CDA, these craters were compared with martian and lunar craters.