

Advances in Planetary Information Systems



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The volume on Advances in Planetary GIS is composed of innovative contributions from researchers (and users) in the field of planetary sciences and should also provide introductory material for (post)-graduates getting involved in this research field.

Topics are

[a] spatio-temporal GI aspects for planning and tracking of rovers and manned missions,

[b] geologic mapping conducted through NASA/ESA-financed programs,

[c] developments and application of DB models for specific requirements (also for collaboration)

[d] spatial remote-sensing data analysis (hyperspectral, terrain models, image data) for

landing-site assessments/selections as well as traverse planning,

[e] aspects of interoperability (accessing archive nodes via webGIS) using WF/WM/WC services,

[f] compliance to standards (XML Metadata, OGC, ...)

[f] processing and incorporation of data,

[g] cartographic aspects (map layout/production, visualisation),

[h] software developments for planetary research

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