
Introduction / logistics

List of topics:

- ❑ Solar disk – origin, early evolution, gas, minerals, organics (theory, observations, experiments).
 - ❑ Moon – new data, new theories, regolith properties.
 - ❑ Inner planets – Mars science & missions, Venus peculiarities & observations, Mercury discoveries & analysis.
 - ❑ Small bodies – asteroids, comets, trojans, TNOs, meteorites – dynamics, physical properties, observations, physical properties, asteroid families, weathering.
 - ❑ Outer planets – Missions, observations, structure, evolution, etc.
 - ❑ Atmospheres – processes, related mission results, observations
 - ❑ Exo* - exoplanets, exomoons - observations, dynamics, etc.
 - ❑ Solar and stellar physics, interstellar, galactic, cosmology.
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Some ground rules (we'll try):

- Keep it short → Plan for ~30-35 minutes.
 - Keep it clear → Red cards to pause on too “Jargon/Technical”.
 - Keep it interactive → Raise Q's, share uncertainties.
 - Keep it together → Everybody participates, one person moderates.
 - Keep it provocative → End with “future thoughts”, “food for discussion”.
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