

Authors

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Arena, S.E., Gonzalez, J.-F., Crespe, E.
Arias-Callejas, V., Hauschildt, P.
Bansal, S.
Crespe E., Gonzalez J.-F
De Beule, C., et al.
Demidova. T., Grinin. V., Sotnikova. N.
Dittrich, K., Klahr, H., Johansen, A., Triaelloff, M., et al.
Drażkowska, J., Hanasz, M., Kowalik, K.
Gundlach, B., Skorov, Y., Blum, J.
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Gyergyovits, M., Eggl, S.
Henke, S., Gail, H.-P., Triaelloff, M., Kleine, T.
Hesse, A., Teiser, J., Wurm, G.
Jankowski, T., Kelling, T., Wurm, G.
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Kovacevic, E., J. Berndt, L. Boufendi
Kowalik, K, Hanasz, M, Wóltański, D
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Lutz, R., Schuh, S., Silvotti, R.
Müller, T.
Nettelmann, N., Kramm, U., Redmer, R.
Schuh, S.
Seemann, U., Reiners, A., Seifahrt, A., Kürster, M.
Setiawan, J.
Tunyi, I., Guba, P., Timko, M.
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Title of poster presentation

Detailed study of deuterated species in molecular cloud
Direct imaging survey for Exoplanets around early-type stars
Characterisation of SPH noise in simulations of protoplanetary discs
3D hydrodynamic simulations of substellar objects' atmospheres
Theory of Earth Formation
Rossby Wave Instability in SPH simulation of protoplanetary discs.
Erosion of illuminated planetesimals: Microgravity experiments
Simulations of photometric activity of a young binary with low-mass companions.
Gravoturbulent Planetesimal Formation in the Early Solar System
Numerical simulations of dust aggregates growth and fragmentation in gaseous environment of protoplanetary disk
Towards the understanding of primitive icy bodies in the solar system
The Outcome of Dust Aggregate Collisions in a Protoplanetary Nebula
On the influence of fluxlimiter functions in simulations of protoplanetary discs
Modelling the internal constitution of planetesimals with sintering
Microgravity Experiments for the Determination of Photophoretic Forces on Chondrules
Measurement of sticking probabilities of dust collisions (mm size) in the cm/s regime
Photophoresis on levitated irregular shaped dust agglomerates and its application to protoplanetary disks
Dust Ejection from Planetary Bodies by Temperature Gradients
Gas phase formation of tholines and their material analysis
Streaming instability in a quasi-global protoplanetary disks
Experimental study of PGE enrichment processes in magmatic sulfide melts
Searching planetary systems beyond the Main Sequence
Accretion disks in binary systems (e.g. Gamma Cephei)
Interior structure models of solar and extrasolar giant planets
Planetary Systems beyond the Main Sequence
TBA
Planets around metal-poor stars
Magnetic and electrostatic charging properties of electrical discharges
Magnetic and electrostatic charging properties of electrical discharges
The Edgeworth-Kuiper debris disk