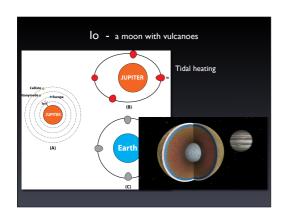
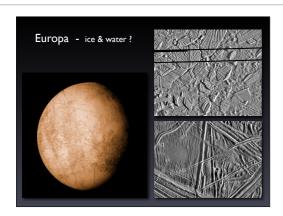




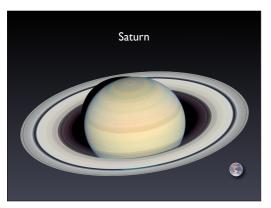
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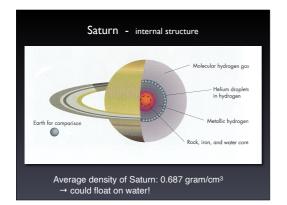


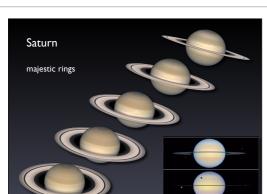


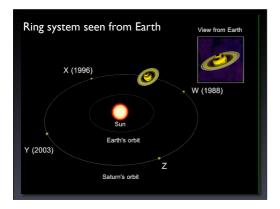


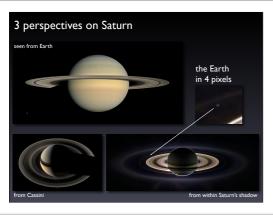


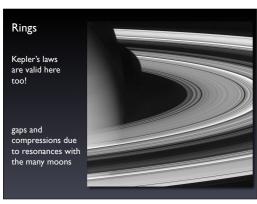




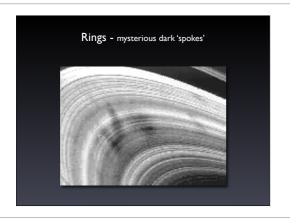






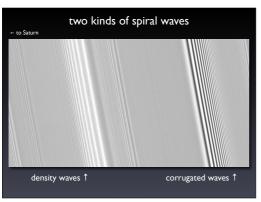






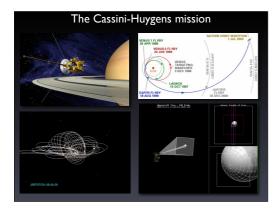






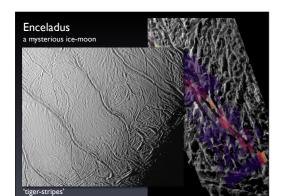


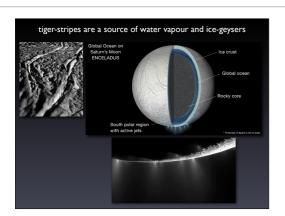


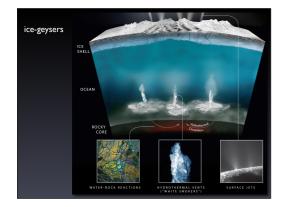


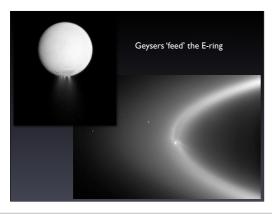




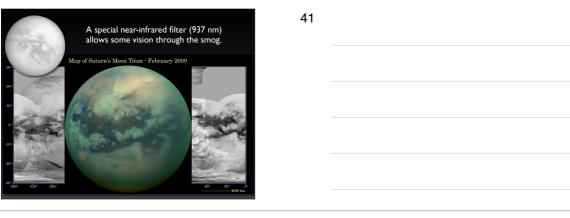


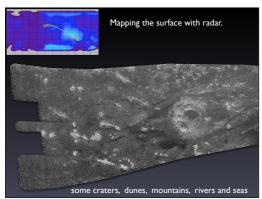


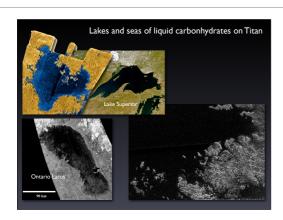


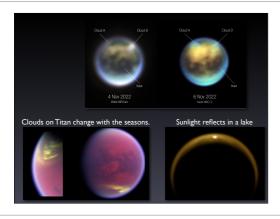




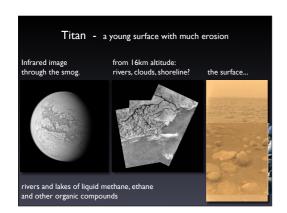


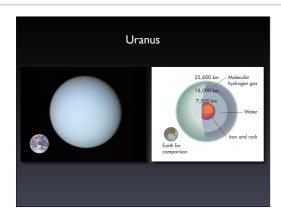




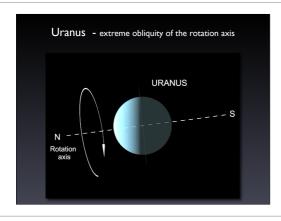


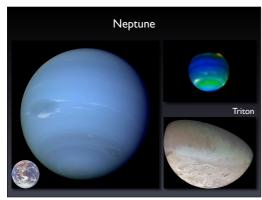


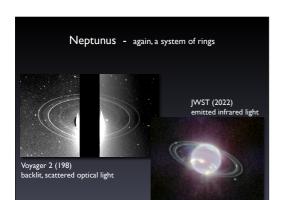


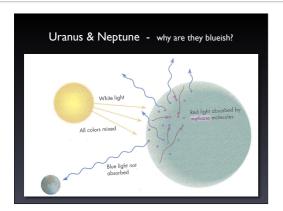


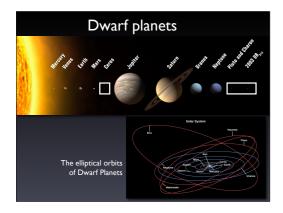




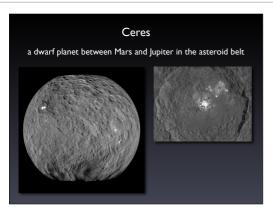








| Ceres | | | | | | | |
|--|--|------------------------|--|--|--|--|--|
| a dwarf planet between Mars and Jupiter in the asteroid belt | | | | | | | |
| | a differentiated internal structure | rotation period: 9 hrs | | | | | |
| | Ceres' layers Thin, deliy exist year Another ce layer after core | • • | | | | | |
| best image by the HST 950 km diameter | a rocky core with an icy ma and a dusty surface | antle | | | | | |



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