

P141-001

Room: 301A

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Revisit of the solar isotopic abundances of O and H in the solar system

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Meteorite studies have been yielding unparalleled information in resolving the early evolution of the solar system. However, there are some outstanding problems, which are yet fully examined to be applied to the understanding of the solar system. Here, we discuss O isotopic compositions in CAIs and H/D in the solar system, both bears fundamental importance in deepening our understanding of the origin and evolution of the solar system.