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Joint ICTP-IAEA School and Workshop on Fundamental Methods for Atomic, Molecular and Materials Properties in Plasma Environments | (smr 3197)

Friday 20 April 2018

Session 5b - Nuclear dynamics and materials IV - Budinich Lecture Hall (LB) (11:00-14:00)

- Conveners: G. Csanyi

| time | title | presenter |
|-------|--|-----------------|
| 11:00 | A systematic method to construct potential models: for tungsten materials in fusion reactors | ODA, Takuki |
| 11:35 | Managing large atomic and molecular data sets: HITRAN, ExoMol and CascadesDB | HILL, Christian |
| 12:10 | TBA | TBA |
| 12:30 | Lunch break | |