

2018 CHPC National Conference

Sunday 02 December 2018

High-throughput, atomistic multi-scale modeling with MedeA® - Meeting Room 8 (09:00-10:30)

-Conveners: Alexander Mavromaras

| time | [id] title | presenter |
|-------|---|--|
| 09:00 | [119] High-throughput, atomistic multi-scale modeling with MedeA®-Universal Cluster Expansion (UNCLE) to study alloy structures, phase-stability and ordering | Dr REITH, David Dr MASEDI, Clifton Dr KEMERDIGE, Malatji Dr MAVROMARAS, Alexander |

High-throughput, atomistic multi-scale modeling with MedeA® - Meeting Room 8 (11:00-12:30)

| time | [id] title | presenter |
|-------|---|--|
| 11:00 | [207] High-throughput, atomistic multi-scale modeling with MedeA®-Universal Cluster Expansion (UNCLE) to study alloy structures, phase-stability and ordering | Dr REITH, David Dr MASEDI, Clifton Dr KEMERDIGE, Malatji Dr MAVROMARAS, Alexander |

High-throughput, atomistic multi-scale modeling with MedeA® - Meeting Room 8 (13:30-15:00)

| time | [id] title | presenter |
|-------|---|--|
| 13:30 | [208] High-throughput, atomistic multi-scale modeling with MedeA®-Universal Cluster Expansion (UNCLE) to study alloy structures, phase-stability and ordering | Dr REITH, David Dr MASEDI, Clifton Dr KEMERDIGE, Malatji Dr MAVROMARAS, Alexander |

High-throughput, atomistic multi-scale modeling with MedeA® - Meeting Room 8 (15:30-17:00)

| time | [id] title | presenter |
|-------|---|--|
| 15:30 | [209] High-throughput, atomistic multi-scale modeling with MedeA®-Universal Cluster Expansion (UNCLE) to study alloy structures, phase-stability and ordering | Dr REITH, David Dr MASEDI, Clifton Dr KEMERDIGE, Malatji Dr MAVROMARAS, Alexander |