

HIP17 - 12th International conference on Hot Isostatic Pressing

Friday, 8 December 2017

Modelling: Keynote (14:00 - 14:35)

time	[id] title	presenter
14:00	[75] Efficient modeling of very large NNS parts (up to 3 meter diameter) and key parameters to control dimensional scattering in a +- 15 mm range.	Dr RAISSON, Gerard

Modelling: Session 11 (14:35 - 15:50)

time	[id] title	presenter
14:35	[56] Prediction of the influence of non-homogeneous powder distribution on hot isostatically pressed components combining discrete element method and finite element analysis	Mr ABENA, Alessandro
15:00	[63] Precise prediction of near net shape HIP components through DEM and FEM modelling	Mr DENG, Yuanbin
15:25	[80] Tailoring HIP Equipment and Protocols for the Unique Features of MIM	Mr CONAWAY, Robert