

(49-50)₉

Wednesday [2014-04-23] A1.3

9:00 - 11:00

A review about

- incompressibility
- isochoric motions
- deviatoric and spherical parts of the stress
- dissipation and viscosity

A final remark about why T^+ should

depend on ∇v in order to satisfy the

assumption $T^+ \cdot \nabla v \geq 0$ in any motion.