Assignment 5: Using Thermo-Calc compute the Al-Mg2Si section (200−1100°C) of the Al-Mg-Si system. Also calculate the liquidus projection of the Al-Mg-Si system. Identify all the invariant reactions found in the projection. You may use COST507 database. Please submit the macros and the figures in PDF or eps format. (Due date: 26-04-2018)