

Non-equilibrium Microstructures Symposium

Time	Programme
13:45-14:00	Welcoming coffee and registration
14:00-14:30	Quenching and Partitioning of Steels via Ultrafast Annealing Cycle, <u>Roumen Petrov</u> (Ghent University)
14:30-15:00	Incomplete Bainite Formation, <u>Goro Miyamoto</u> (Tohoku University)
15:00-15:30	Novel Approaches to Understand Microstructure Effect on Mechanical Properties of Non-equilibrium Phases in Steel, <u>Javier Hidalgo Garcia</u> (TU Delft)
15:30-16:00	Break (coffee, tea, refreshments)
16:00-16:30	Factors Influencing Fatigue Behavior of Advanced High Strength Steels, <u>Kip Findley</u> (Colorado School of Mines)
16:30-17:00	Analysis of the Mechanical Behavior of a 0.3C-1.6Si-3.5Mn (wt.%) Quenching and Partitioning steel, <u>Farideh HajyAkbari</u> (TU Delft)
17:00-17:30	Microstructure evolution and properties of Q&P annealed 0.3C-2.4Mn-1.8Si steel, <u>Stefan van Bohemen</u> (TATA steel)
17:30-17:45	Drinks (to be continued in the Tubalkain room in MSE H-1-320)

Date: 9th December 2015, 13:45-17:45 h

Place: "Instructiezaal G" 3mE Department

Free registration: <http://goo.gl/forms/GzVmjo9CIF>