

MONTPELLIER - HEIDELBERG WORKSHOP ON COMPUTABILITY AND RANDOMNESS
Maison de Heidelberg, Montpellier, June 16-17, 2016

THURSDAY	
10:30-11:15	Noam Greenberg (Victoria University of Wellington) <i>On ML degrees of K-trivial sets</i>
11:30-12:15	Nan Fang (Universität Heidelberg) <i>Computing left-c.e. reals from Chaitin's Omega"</i>
14:30-15:15	Alexander Shen (Université de Montpellier) <i>Resource-bounded Kolmogorov complexity revisited</i>
15:30-16:15	Rod Downey (Victoria University of Wellington) <i>Genericity and minimal degrees</i>

FRIDAY	
10:30-11:15	Nadine Losert (Universität Heidelberg) <i>Where Join Preservation Fails in the Bounded Turing Degrees of C.E. Sets</i>
11:30-12:15	Andrei Romashchenko (Université de Montpellier) <i>On different versions of the Slepian-Wolf coding problem.</i>