16:05-16:55 *Nan-Jun Hsu*

(40 min + 10 min) <u>Semiparametric estimation and selection for nonstationary</u> spatial-temporal covariance functions

Abstract

We propose a new method for estimating nonstationary spatial-temporal covariance functions by repres

16:55-17:30 *Nicolis, O.* , Mateu, J. and D'Ercole, R. (25 min + 10 min)

Nicolis, O. , Mateu, J. and D'Ercole, R. Testing for anisotropy in spatial point processes