

**Workshop on Mathematical Models of Climate Variability, Environmental Change and Infectious Diseases followed by 2nd Conference on Impact of Environmental Changes on Infectious Diseases | (smr 3115)**

Contribution ID : **32**

Type : **not specified**

## **OPTIONAL Catch up Lab -Lecture on Gillespie Algorithm**

*Wednesday, 10 May 2017 13:30 (1:00)*

### **Content**

### **Summary**

**Presenter(s) :** AARON KING (University of Michigan, USA)

**Session Classification :** Advanced issues of disease SEIR modeling