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Advanced School on Complexity, Adaptation and Emergence in Marine Ecosystems | (smr 2170)

Monday 25 October 2010

Dynamics systems and stochastic processes (in ecology)- Lecture 3. The linear noise approximation and stochastic cycles in predator-prey systems. Other stochastic systems in ecology: neutral theory, epidemics,...

- Adriatico Guest House Giambiagi Lecture Hall (11:10-12:00)

| time | title | presenter |
|-------|--|-----------|
| 11:10 | Dynamics systems and stochastic processes (in ecology)- Lecture 3. The linear noise approximation and stochastic cycles in predator-prey systems. Other stochastic systems in ecology: neutral theory, epidemics,... | A. MCKANE |