



Séminaires ISIR

Mercredi 9 Juillet 2014 à 16h00

Marco Cococcioni

Campus Jussieu, 4 place Jussieu, Paris
Salle de réunion 304

Title: Adaptive Sampling of Ocean Fields using Fleets of Underwater Gliders: an approach based on cluster analysis

Short Bio: Marco Cococcioni is an assistant professor at [Dipartimento di Ingegneria dell'Informazione \(University of Pisa\)](#) and is a member of the [Computational Intelligence Group \(CIG\)](#) and of the [Pervasive Computing Lab](#). His research focuses on computational intelligence and decision support systems, mainly approached using fuzzy rule-based systems optimized by means of multi-objective evolutionary algorithms. He is also interested in different applications domains, like ocean engineering, remote sensing for environmental monitoring, renewable energies, industrial informatics and medical applications.