ANNUAL CENTER REPORT

MISS Center Referente Data
Name **UNAM Center**
Postal address Apartado Postal 70256, CP 04510 Ciudad Universitaria México D.F.
Web addresshttp://ideo.fi-p.unam.mx
Email address idalia@servidor.unam.mx

MISS Center Web Site Address

I. Research Activities and Projects

Subject	Type	Reference	Years
Using simulation as an alterntative method to estimate the Mexican Population Growth (Social Applications)	Topic	Posgrado de Ingeniería de la UNAM y CONAPO	2004/2005
Simulation of a mexican bus station (Logistics)	Project	Posgrado de Ingeniería de la UNAM y ADO	2004/2005
System simulation of a replacement equipment from Electric Nacional Company of México	Project	Posgrado de Ingeniería de la UNAM y ADO	2004/2005
Supply Chain Simulation of a library operations at a mexican university (Logistics applicactions)	Project	Posgrado de Ingeniería de la UNAM	2005/2006
Improvement of a production pharmaceutical process (Industry applications)	Project	Posgrado de Ingeniería de la UNAM	2005/2006
Software development for Simulación&Optmización using tabu search (Methodologies&Techniques)	Topic	Posgrado de Ingeniería de la UNAM	2005/2006
Support system for decisions based on distributed simulation on covering trees.	Topic	Posgrado de Ingeniería de la UNAM	2005/2009

II. Educational Activities

Title	Type	Referente	Years
Simulation course	University Course	Posgrado de Ingeniería de la UNAM	2005
@Risk course	University Course	Posgrado de Ingeniería de la UNAM	2005
Promodel course	University Course	Posgrado de Ingeniería de la UNAM	2005

III. Publications

Simulation Course Lecture Notes (in press)