Registration Form
1999 Congress on Evolutionary Computation

Mayflower Hotel,
Washington D.C.
July 6-9, 1998

Attendee Information (please print or type)

First Name_____   Last Name _____

Affiliation _____

Address _____

City _____   State / Province _____

Postal / Zip Code_____   Country _____

Email_____

Phone _____   Fax _____

Conference Registration Fees

Registration fees include one copy of the conference proceedings and admission to all sessions, receptions, and breaks.	*Circle Appropriate Fee Rate*	
	On or Before 5/1/99	*After 5/1/99*
Regular (includes one banquet ticket)	$400	$475
IEEE, EPS, or IEE Member (includes one banquet ticket) *Please include membership information for verification:* **Society:** **Member #:**	$325	$400
Student (does *not* include a banquet ticket) *Please include a copy of your student ID for verification*	$125	$200

Additional Banquet Tickets   _____ @ $40.00 each $_____

Additional Proceedings   _____ @ $60.00 each $_____

Tutorials (See second page of this form for tutorial details)

Circle at most one entry per column			
10am to 12pm	*1pm to 3pm*	*3:30pm to 5:30pm*	*7pm to 9pm*
TA1	TB1	TC1	TD1
TA2	TB2	TC2	TD2
TA3	TB3	TC3	TD3

Regular and Member Tutorial Fees:
  $80 for one $150 for two
  $200 for three $230 for four

Student Tutorial Fees:
  $50 for one $95 for two
  $125 for three $150 for four

Tutorial Fees: $ _____

Total Fees: **$ _____**

Payment Method

Credit Card (circle one): *Visa   MasterCard   AmEx   Discover*

Card Number: _____

Exp Date: _____ (mm/yy)

Signature _____

Mail completed form with payment to:
  CEC99 Registration
  509 Colgate Street
  Vestal, NY 13850 USA

Or register by fax: US (607)729-8715

Make checks payable in US Funds to: *The 1999 Congress on Evolutionary Computation*

See http://garage.cps.msu.edu/cec99 for reduced rates on travel and for hotel accommodations.

Attendee Information - Fill out all information on each line provided. It is important to include a phone number and email address where you can be reached if necessary.

Registration Fee - Circle the registration fee that applies to you. There are three levels of registration fees plus a late fee for all registrations postmarked or faxed after May 1, 1999. The registration levels are as follows:

- **Regular** - This is the standard registration fee and applies to all attendees who do not qualify for either of the two following registration levels.

- **IEEE, EPS or IEE Member** - Attendees who are members in good standing with any of the three societies sponsoring CEC99 receive a discount on their conference registration fee. In order to qualify for this rate, you must provide a valid membership number for the society you indicate in the space provided on the form. Any registration with a membership that cannot be verified will be charged as a Regular registration.

- **Student -** Attendees who are full time students in an accredited university or college qualify for significantly reduced rates. You must provide a photocopy of your current student id which shows that you are currently enrolled full time. Any student registration that is not accompanied by a photocopy of a valid id will be charged a Regular registration.

Additional Banquet Tickets and Proceedings - The price per unit is listed. Mark the number of additional proceedings and banquet tickets you'd like and total to the right on each line.

Tutorial Fee - A select group of tutorials will be held on July 6, 1999 prior to the start of the technical sessions on July 7, 1999. All tutorials will be held in the Mayflower Hotel and will start precisely at the time indicated. Course notes, including a copy of the presenter's slides, will be provided to all tutorial registrants.

You may sign up for at most one tutorial per time slot. Indicate which tutorials you would like to attend by circling the appropriate tutorial codes. Find the charge for the number of tutorials you've selected for your registration level and write that amount in the space provided.

The following table identifies the various tutorial codes:

TA1: Introduction to Evolutionary Computation - *David B. Fogel*	**TA2:** ES-Theory: An Introduction - *Hans-Georg Beyer*	**TA3:** Introduction to Genetic Programming - *Peter J. Angeline*
TB1: Evolutionary Optimization - *Zbigniew Michalewicz*	**TB2:** The Evolution of Neural Networks - *Darrell Whitley*	**TB3:** Techniques and Advances in Evolutionary Robotics - *Alan C. Schultz and Mitchell A. Potter*
TC1: Data Mining with Evolutionary Algorithms - *Alex Alves Freitas*	**TC2:** Intelligent Agents, Mobile Agents, and Multi-Agent Systems - *Vasant Honavar*	**TC3:** Bio-Inspired Hardware - *Moshe Sipper*
TD1: Artificial Life: The Swarm Intelligence Approach - *Marco Dorigo*	TD2: Realizing DNA Computation - *Martyn Amos*	TD3: Co-Evolutionay Algorithms - *Brian Mayoh*

Additional information on the content of the tutorials can be found at the conference web site (**http://garage.cps.msu.edu/ cec99**) or will be emailed in response to requests sent to **cec99@natural-selection.com**.

Total Fees - Sum all the fees (registration, additional banquet tickets and proceedings, tutorial fees) and write the total in the space provided.

Payment Method - Fill out credit card information in spaces provided. *Be sure to include the expiration date listed on your card.* Credit card registrations can be mailed or faxed. Payments by check must be mailed to the address indicated.