

INFORMAȚII PERSONALE

Eugen Nicolae Croitoru



Data nașterii ...

Homepage <https://profs.info.uaic.ro/~eugennc/>

Git page <https://gitlab.com/eugennc>

EXPERIENTA PROFESIONALA

2022 – **Tutore in proiectul ROSE Learn & Connect**

Universitatea "Al. I. Cuza" din Iasi

2021 – 2022 **Premiu 2 la concursul din cadrul proiectului de didactica universitara UNITEACH**

Universitatea "Al. I. Cuza" din Iasi

2019 – **Lector asociat**

Universitatea "Al. I. Cuza" din Iasi, Facultatea de Informatica

2018 – **Invited speaker**

Scoala de vara JASSY, Universitatea "Al. I. Cuza" din Iasi

2018 – **Colaborator**

Proiectul EUROpean Near Earth Asteroids Research, EURONEAR

2016 – **Asistent**

Universitatea "Al. I. Cuza" din Iasi, Facultatea de Informatica

2012 – **Co-organizator pentru cercul stiintific si scoala doctorala de vara ECODAM**

Universitatea "Al. I. Cuza" din Iasi

ACTIVITATE STIINTIFICA

2022 CROITORU, Eugen, Alexandru-Denis CHIPĂRUS, and Henri LUCHIAN. "Punctuated Equilibrium and Neutral Networks in Genetic Algorithms." 2022 IEEE Congress on Evolutionary Computation (CEC). IEEE, 2022

2021 Cojocaru, Gabriel-Codrin, Sergiu-Andrei Dinu, and Eugen Croitoru. "Increasing the Upper Bound for the EvoMan Game Competition." 2020 22nd International Symposium on Symbolic and Numeric Algorithms for Scientific Computing (SYNASC). IEEE, 2020.

2020 Second place in the CEC 2020 (WCCI 2020) Evoman AI Game-playing Competition

- 2019 Croitoru, Nicolae-Eugen. "Population Distribution Dynamics in Genetic Algorithms with High-Probability Mutation." 2019 21st International Symposium on Symbolic and Numeric Algorithms for Scientific Computing (SYNASC). IEEE, 2019.
- 2016 Croitoru, Nicolae-Eugen, "High probability mutation in Genetic Algorithms", PhD. Thesis, "Al. I. Cuza" University, Iasi, 2016.
- 2016 Nicolae-Eugen, Croitoru. "Lowering evolved artificial neural network overfitting through high-probability mutation." 2016 18th International Symposium on Symbolic and Numeric Algorithms for Scientific Computing (SYNASC). IEEE, 2016.
- 2015 Croitoru, Nicolae-Eugen. "High probability mutation and error thresholds in genetic algorithms." 2015 17th International Symposium on Symbolic and Numeric Algorithms for Scientific Computing (SYNASC). IEEE, 2015.
- 2014 Croitoru, Nicolae-Eugen. "High-Probability Mutation in Basic Genetic Algorithms." 2014 16th International Symposium on Symbolic and Numeric Algorithms for Scientific Computing. IEEE, 2014.

EDUCATIE SI FORMARE

2016 Diploma in psihopedagogie, nivel 1 si 2

Universitatea "Al. I. Cuza" din Iasi, Departamentul pentru Pregatirea Personalului Didactic

2010-2016 Doctorat in Informatica

Universitatea "Al. I. Cuza" din Iasi, Facultatea de Informatica

2008-2010 Masterat "Optimizare Computationala" in Informatica

Universitatea "Al. I. Cuza" din Iasi, Facultatea de Informatica

2004-2008 Licentiat si inginer in Informatica

Universitatea "Al. I. Cuza" din Iasi, Facultatea de Informatica

2000-2004 Participari multiple la olimpiade si concursuri scolare

Colegiul National Nicolae Balcescu, Braila

LIMBI CUNOSCUTE

Limba maternă Romana

Alte limbi	ÎNȚELEGERE		VORBIRE		SCRIERE
	Ascultare	Citire	Participare la conversație	Discurs oral	
Engleza	C2	C2	C1	C1	C2
Franceza	B1	A2	A1	A1	A1
Japoneza	A2	A2	A1	A1	A1
Japanese-Language Proficiency Test (JLPT) N4					
Italiana	A1	A1	A1	A1	A1

Niveluri: A1/A2: Utilizator elementar – B1/B2: Utilizator independent – C1/C2: Utilizator experimentat

[Cadrul European Comun de Referință pentru Limbi Străine](#)