

# CURRICULUM VITAE

## PERSONAL INFORMATION

Name and surname: Mihiț Claudia Luminița

Date of birth: 28.07.1990

Address: 12-18 Revoluției Boulevard, Arad 310144, Arad County, Romania

E-mail: mihit.claudia@yahoo.com, claudia.mihit@uav.ro

## PROFESSIONAL EXPERIENCE

2016-present: Teaching assistant at Department of Mathematics and Computer Science, "Aurel Vlaicu" University of Arad

## STUDIES

- 2014-2019: Doctoral studies at West University of Timișoara, Faculty of Mathematics and Computer Science, Domain *Mathematics*, PhD in Mathematics - PhD Thesis: *Splitting concepts for skew-evolution semiflows in Banach spaces*.
- 2012-2014: Master studies at West University of Timișoara, Faculty of Mathematics and Computer Science, Domain *Mathematics*, Specialization *Analytical and geometric modeling of systems*.
- 2009-2012: Bachelor studies at West University of Timișoara, Faculty of Mathematics and Computer Science, Domain *Mathematics*, Specialization *Mathematics and Computer Science* (valedictorian).
- 2009-2013: Courses of the Department for the Training of Teaching Staff at West University of Timișoara, Faculty of Mathematics and Computer Science, Level I and II (Graduation certificate).
- 2005-2009: High School studies at "Elena Ghiba Birta" National College Arad, Specialization *Mathematics and Computer Science*.

## SCIENTIFIC ACTIVITY

*Fields of interest:* asymptotic behaviors of dynamical systems, qualitative theory of evolution equations, stability theory.

*Publications:*

- ▷ 6 articles in journals/volumes indexed ISI/Web of Science;
- ▷ 13 articles in journals indexed BDI, 3 of them as sole author;
- ▷ 4 articles in volumes of some international conferences, 1 of them as sole author;
- ▷ 1 book;
- ▷ participant with communications at 18 international conferences, 5 of them as sole author;
- ▷ participant with communications at 5 national conferences, 2 of them as sole author.

*Citations (17):* 6 citations in journals/volumes indexed ISI/Web of Science, 8 citations in journals indexed BDI, 2 citations in articles published on arXiv, 1 citation in a PhD thesis.

*h-index=2* (according to Google Academic and Scopus).

Participation in the project "Competitive multidisciplinary doctoral researches at European level (CDocMD) POSDRU/187/1.5/S/155559".

Research internship at *Bolyai Institute* of the University of Szeged, coordinator: Professor Ph. D. Gergely Röst.

Research scholarship within the project "Research of excellence in UVT by supporting and developing the university's research centers (FDI-2018-0389)", project coordinator: Associate Professor Ph. D. Mădălin Bunoiu.

## TEACHING ACTIVITY

*Seminars and laboratories* at Bachelor cycle: Mathematical Analysis, Linear Algebra, Analytical and Differential Geometry, Applied Mathematics in Economics, Algebraic Foundations of Computer Science, Informatics, Data Structures.

## PERSONAL COMPETENCES

Mother tongue: Romanian.

Other languages: English, French.

Organisational/managerial skills: I am a well organized person, I like to get involved, to assume my responsibilities and to coordinate different activities.

Computer skills: programming languages (C, C++), Maple, Matlab, LaTeX, Microsoft Office. Full ECDL certificate (European Computer Driving Licence Core) Syllabus Version 5.0.-Seria RO 092108 (issued by ECDL Romania-2012).

## **ADDITIONAL INFORMATION**

Member of the *Seminar of Mathematical Analysis and Applications in Control Theory* from West University of Timișoara, coordinated by Professor Emeritus Mihail Megan (from 2014).

Member of the *International Society of Difference Equations* (from 2018).

Reviewer for *Mathematical Reviews* (from 2016).

Member of the editorial staff of the journal *Theory and Applications of Mathematics & Computer Science* (from 2016).

Date: 15.10.2019