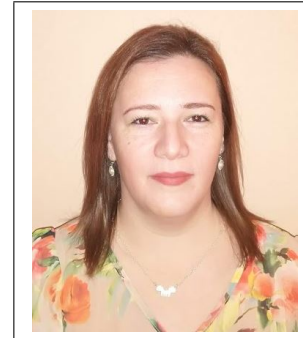


Curriculum Vitae

Andreea Vescan

Department of Computer Science
Faculty of Mathematics and Computer Science
Babeş-Bolyai University
1, M. Kogălniceanu Street
400084, Cluj-Napoca, România
Tel: +4.0264.405.325
Fax: +4.0264.191.960
E-mail: avescan@cs.ubbcluj.ro
<http://www.cs.ubbcluj.ro/~avescan>



Personal Details

Citizenship: Romanian.
Date of Birth: May 16, 1980.
Marital status: married (maiden name: Fanea).
Position: Associate Professor, Babeş-Bolyai University.
Address: 16A, D. Onciul
Cluj, Romania

Research Interests

Component-based Software Engineering.
Software Systems Verification and Validation.
Embedded systems.
Software metrics.
Formal Methods.

Education

- **PhD Student: October 2004 – October, 2008,**
Faculty of Mathematics and Computer Science, Babeş-Bolyai University.
January 13, 2009, The Romanian Ministry of Education confirmed by its order No. 3030 the decision of the National Attestation Board with respect to the Ph.D. degree awarded by Babeş-Bolyai University
February 3, 2009, The Rector of the Babeş-Bolyai University issued the Ph.D. Degree Diploma *PhD Thesis: Construction Approaches for Component-based Systems*,
Advisor: Prof. dr. Militon Frentiu.
Distinction: cum laude.
- **Master Student, October 2003 – June 2004,**
Faculty of Mathematics and Computer Science, Babeş-Bolyai University.
Section: Component-Based Programming.
Average Final Grade: 10 (1–10 scale). Graduation Exam: 10 (1–10 scale).
M.Sc. Thesis: Software Specification Methods.
Advisor: Conf. dr. Simona Motogna.

- **Department of Didactical Staff Education, October 1999–June 2003.**
- **Student at Computer Science Department, October 1999 – June 2003,**
Faculty of Mathematics and Computer Science, Babes–Bolyai University.
Average Final Grade: 9.22 (1–10 scale). *Graduation Exam:* 9.55 (1–10 scale).
B.Sc. Thesis: Formal Models for Software Components.
Adviser prof. dr. Bazil Parv.

Fellowships

- **Advanced Fellowships:** Babeş-Bolyai University, 2019
Fellowship Type: Teaching excellence supported by scientific research,
Title: EXPERIENCES (EXPERIENTial teaChing Embedded Systems),
Research unit for project implementation: Software Engineering Group
- **Advanced Fellowships:** Babeş-Bolyai University, 2020
Fellowship Type: Excellence in Research-Development-Innovation activities,
Title: QUALity Estimation And prediction of embedded Systems (QUA-EASY),
Research unit for project implementation: Software Engineering Group

Professional development courses - Theoretical and Practical

- **01/2020 - Participation as Content owner at the event created by “Tabara de testare Cluj”,**
Workshop title: Experiential Learning and Pacman Bugs
<https://www.meetup.com/Tabara-de-Testare-Cluj/events/267874928/>
Cluj-Napoca.
Speaker: Vescan Andreea and Adina Moldovan
- **06/2019-07/2019 Curs BBST – Domain Testing,**
Online software testing course, BBST Course Series
Altom (<http://altom.training/>)
Result: certification.
- **10/2017-11/2017 Course BBST – Test Design,**
Online software testing course, BBST Course Series
Altom (<http://altom.training/>)
Result: certification.
- **10/2016-11/2016 Course BBST – Bug Advocacy,**
Online software testing course, BBST Course Series
Altom (<http://altom.training/>)
Result: certification.
- **05/2016-06/2016 Course BBST – Foundations of Software testing,**
Online software testing course, BBST Course Series
Altom (<http://altom.training/>)
Result: certification.

- **09/2016 - Participation as Content owner the event created by “Tabara de testare”**,
Workshop title: Testing like a detective
<http://tabaradetestare.ro/tabara-de-toamna-2016/>
Cabanele Balu, Piatra Bufnitei din Harghita Băi.
Speaker: Vescan Andreea

Professional development courses - Teaching

- **12/05/2022-9/06/2022 - Course - Academic Writing In English for Grant Applications and Academic Papers**,
Euroexam International,
TRAINER: Stephanie Bradley
Result: Certification by Euroexam International
- **1/10/2021-18/02/2022 - *Today Student, Tomorrow Entrepreneur* (for teachers), ASMA - Azi Student, Măine Antreprenor! (pentru cadre didactice)**,
Courses on: Entrepreneurship: peculiarities of learning entrepreneurial skills in higher education, Culture of ICT innovation – ICT entrepreneurship and the academic environment, University psychopedagogy: reconsideration of the psycho-educational paradigm for the contemporary generation,
<https://ASMA.granturi.ubbcluj.ro/> Result: Certification
- **11/2019 - Session Gamification in university education: fundamentals and strategies**,
Prof. dr. Adrian Opre, Conf. dr. Adina Glava, Lect. dr. Ramona Buzgar,
Project CNFIS-FDI-2019-0111 “Educatie de calitate la Universitatea Babeş-Bolyai III”
Cluj-Napoca
Result: Diploma.
- **16/09/2019-20/09/2019 - Session - Academic Teaching Excellence (ATE)**,
TRAINER: Rachel Appleby, expert British Council
Project CNFIS-FDI-2019-0111 “Educatie de calitate la Universitatea Babeş-Bolyai III”
British Council with Education Department of Oxford University
Cluj-Napoca,
Result: Certification ATE by British Council
- **11/2018-12/2018 - Session on communication with Generation Z**,
Prof. dr. Adrian Opre
Project CNFIS-FDI-2018-0057 “Educatie de calitate la Universitatea Babes-Bolyai II”
Cluj-Napoca
Result: diploma.
- **05/2018 - “Conferinta de dezvoltare egocentrica si educatie pozitiva”, ateliere, prezentari, discutii, comunitate**,
Organizer: Dreams for life
www.dreamsforlife.ro

- **04/2018 - “Noua pedagogie a mintii si a inimii pentru parinti si dascali”**,
Speaker: Oana Moraru
Cluj-Napoca
- **05/2017 Course - Dictie**,
Trainer: Andrei Tiganas
Workshop de dictie, voce si respiratii
Cluj Hub
- **03/2017-08/2017 Course - Public speaker**,
Trainer: Ovidiu Oltean
Course online “Pregatit pentru discurs!”
<https://ovidiuoltean.ro/pregatit-pentru-discurs/>
- **01/2017 Cum sa valorifici la maxim emotiile tale în business si cariera**,
Speaker: Zoltan Veres
- **11/2016 “Competitie versus Cooperare”**,
Trainer: “Intalniri cu tact”
Psihodramatician: Maria Raluca Batin,
Coach/trainer: Cristina Delia Rosca,
<https://www.facebook.com/intalniricutact/>

Personal development courses with impact on the professional perspectiv

- **02-06/2022 Psychodrama group - sessions**,
Topics: Team communication, Analysis of roles and their functionality, Relationships - clarifications and improvements in the register of professional relations,
Facilitators: Sabina Pop, Simona Vlad
<https://psihodrama.ro/dezvoltare-personala/>,
Cluj-Napoca
- **07/2021 Curs/Seminar Essence Advance**,
<http://www.essence-process.com/ro/>,
Facilitator: Dr. Menis Yousry
Cluj-Napoca
- **09/2018 Conference “Liber la educație financiară” (“Free financial education”)**,
Speakers: Raluca Anton, Sergu Penciu, Gaspar Gyorgy, Oana Moraru
Cluj-Napoca
- **04/2018 “Noua pedagogie a minții și a inimii pentru părinți și dascăli” (“The new pedagogy of mind and heart for parents and teachers”)**,
Speaker: Oana Moraru
Cluj-Napoca
- **11/2017 Curs/Seminar Essence Foundation**,
Facilitator: Dr. Menis Yousry

<http://www.essence-process.com/ro/>,
Cluj-Napoca

- **10/2016 Curs/Seminar Essence Foundation**,
Facilitator: Dr. Menis Yousry
<http://www.essence-process.com/ro/>,
Cluj-Napoca
- **02/2016- 04/2016 Dezvoltarea inteligentei emotionale (Development of emotional intelligence)**,
Trainer: Zoltan Veres
- **12/2015 Managementul conflictelor (Conflict management)**,
Speaker: Zoltan Veres
- **09/2015-12/2015 EFT (Emotional Freedom Technique)**,
Trainer: Zoltan Veres
- **09/2015 EQ in business, cariera si relatii (EQ in business, career and relationships)**,
Speaker: Zoltan Veres

Academic Employment

- **10/01/2017–present–Associate Professor**,
Department of Computer Science,
Faculty of Mathematics and Computer Science,
Babes–Bolyai University, Cluj–Napoca, Romania.
- **10/01/2009–10/01/2017–Lecturer Professor**,
Department of Computer Science,
Faculty of Mathematics and Computer Science,
Babes–Bolyai University, Cluj–Napoca, Romania.
- **23.09.2010–15.12.2012** - Maternity and childcare leave - Iulia - maternity leave
23.09.2010- 26.01.2011, care leave 27.01.2011-15.12.2012,
- **7.05.2013–16.06.2014** - Maternity and childcare leave Adrian - maternity leave
7.05.2013 - 9.09.2013, care leave 10.09.2013-16.06.2014,
- **10/01/2007–10/01/2009–Assistant Professor**,
Department of Computer Science,
Faculty of Mathematics and Computer Science,
Babes–Bolyai University, Cluj–Napoca, Romania.
- **10/01/2004–10/01/2007–PhD Student–full time**,
Programming Languages and Methods Chair,
Department of Computer Science,
Faculty of Mathematics and Computer Science,
Babes–Bolyai University, Cluj–Napoca, Romania.

- **11/01/2003–06/30/2004–Laboratory assistant**,
Department of Computer Science,
Faculty of Mathematics and Computer Science,
Babes–Bolyai University, Cluj–Napoca, Romania.
- **9/01/2003–09/30/2004–Teacher of Computer Science**,
Computer Science Chair,
Tiberiu Popoviciu High School,
Cluj–Napoca, Romania.
- **11/01/2002–5/01/2003–Programmer**,
Computer Center,
S.C. Info World S.A.,
Cluj–Napoca, Romania.

Teaching Experience

Subject (Lecture, Seminar and Practical works)	Study level	Year
Software Systems Verification and Validation	III-rd	2007–2009; 2009-2010 (Lecture); 2012-2022 (Lecture)
Computational Models for Embedded Systems	Master	2012–2022 (Lecture)
Advanced Topics for Software Testing	Master	2020–2022 (Lecture)
Software Engineering	II-nd	2007–2008
Object Oriented Programming	I-st	2006–2009
Integrated Systems for Design and Implementation	III-rd	2006–2007
Fundamentals of Programming	I-st	2004–2009; 2009-2010 (Lecture);
Advanced Programming Methods	II-nd	2004–2006; 2018-2020
Individual Project	II-nd	2004–2005, 2008–2010
Client/Server Applications	IV-th	2003–2004
Computer interface and communication in Internet	I-st	2003–2004
Parental leave	-	2010–2012

Undergraduate Students - Supervisor

I have coordinated several students for their thesis as follows: 2008 (2), 2009 (2), 2010 (4), 2011 (10), 2013 (5), 2018 (6), 2019 (3), 2020 (9), 2021 (6), 2022 (10).

In 2018, three students participated a with paper at ”Sesiunea de Comunicări Stiințifice ale Studenților, 2018 – Informatică”.

In 2019, one master student participated with a paper at ”Sesiunea de Comunicări Stiințifice ale Studenților, 2018 – Informatică”.

In 2022, five master students participated to this conference.

Master Students - Supervisor (Research and Development)

- **Research Student Research Fellowship - Supervisor: 2022**
 - Title: Test Case Prioritization based on Neural Networks Classification,
Student: Tiutin Cristina-Maria,
Result: 1 paper at the ACM SIGSOFT International Symposium on Software Testing and Analysis (workshop AISTA),
<https://cercetare.ubbcluj.ro/ro/burse-speciale-pentru-activitatea-stiintifica-competitia-2021-2022/>
- **Research Internship Supervisor - master: 2022**
 - Title: Bug reports priority classification model,
Student: Galbin-Nasui Andreea,
Result: results presented at SCSS.
 - Title: Empirical study on Detecting SQL code smells,
Student: Pasca Alexandra,
Result: results presented at SCSS.
 - Title: Software Defect Prediction Models.
A replication study.,
Student: Nadejde Camelia,
Result: results presented at SCSS.
 - Title: Empirical study on program comprehension in Embedded Systems,
Student: Marginean Diana,
Result: results presented at SCSS.
 - Title: Classifying test cases using a neural network model,
Student: Neacsu Andreea,
Result: results presented at SCSS.
- **Research Internship Supervisor - master: 2019**
 - Title: Predicting Reliability of Object-Oriented Systems Using a Neural Network,
Student: Budur Alisa,
Result: 1 paper Studia Informatica, 1 paper at the International Conference Evaluation and Assessment in Software Engineering.
 - Title: Genetic Programming based Feature Model Synthesis: A Replication Study,
Student: Pintea Adrian,
Result: 1 paper accepted - international journal rank A, collaboration with prof. dr. Alexander Egyed and dr. Lukas Linsbauer from Johannes Kepler University (JKU).

Research Grants

- **Principal-Investigator:** UEFSCDI, PN-III-P1-1.1-TE-2021-0892, 2022-2024
P1 - Development of the National System of Research and Development, Project type: Young Research Teams
Title: ORCHESTRA - novel approaches based on Soft computing for software evolution: change and defect management (Abordări noi bazate pe soft computing pentru evoluția software-ului: modificari si gestionarea defectelor),

<https://www.cs.ubbcluj.ro/~avescan/orchestra/>,
Team: 5 team members (two master students, two lecturers)

- **Principal-Investigator:** UEFSCDI, PN-III-CEI-BIM-PBE2020-0021, 2021-2022
UEFSCDI - PIII - European and international cooperation
Title: ELEVATOR - TEaching, Learning and EVALuating in a sociALLY disTancing wORLD (Predarea, învățarea și evaluarea într-o lume distanțată social),
<https://www.cs.ubbcluj.ro/~avescan/elevator/>,
Partners: Babeș-Bolyai University (5 team members) - University of Namur (3 team members)
- **Principal-Investigator:** AUF, December 2020 - December 2021
AUF - L'Agence Universitaire de la Francophonie, Europe Centrale et Orientale,
Title: Le Pont durable
Projet régional "Dispositif de soutien au développement de l'entrepreneuriat social à l'université",
<https://www.cs.ubbcluj.ro/~avescan/lepontdurable/>,
Partners: Babeș-Bolyai University (2 team members) - Beyond Association (1 team members + volunteers) - Mind Broadcast SRL (1 team member)
- **Principal-Investigator:** Accenture Grant (Romania), April-August 2016
Title: SBSE techniques for regression testing in IoT. Partners: Babeș-Bolyai University (4 team members) - Accenture Industrial Software Solutions - Cluj-Napoca
- **Principal-Investigator:** TD CNCSIS 272/2007 grant (Romania), 2007–2009
Title: Studies on formal modeling of software components. Applications on real world problems.
https://www.cs.ubbcluj.ro/~avescan/TD_272/
- Co-Investigator: PNCDI-IDEI 2008 grant (Romania), 2008–2011
Title: Scientific computing and optimization for interdisciplinary applications.
Director grant: Lect. dr. Crina Groșan.
- Co-Investigator: PNCDI-IDEI 550/2007 grant (Romania), 2007–2010
Title: Robust models and methods for data processing with applications in natural sciences.
Director grant: Prof. dr. Horia F. Pop.
- Co-Investigator: AT CNCSIS 31/2005 grant (Romania), 2005–2007
Title: Development of advanced computational methods in mezosopic systems research: framework, repository and computational GRID.
Director grant: Lect. dr. Zsolt Lazăr.
- Co-Investigator, The Excellence Research Programme CEEEX PC-D11-PT00-147 (Romania), 2005–2008
Title: New techniques in nuclear magnetic resonance on solids.
General contractor is the Research and Development Institute for Isotopic and Nuclear Technologies, Romania.
Director grant: Prof. dr. Horia F. Pop.

Scholarships and Grants

- **Research/Didactic Mobility – Northern Kentucky University, College of Informatics (16 – 19 October, 2019)**,
College of Informatics, Northern Kentucky University,
Fellowship Babeş-Bolyai University 2019 (Romania).
- **Research Mobility – Johannes Kepler University (2 July – 16 July, 2010)**,
Johannes Kepler University, Linz, Austria,
Institute for Systems Engineering and Automation,
Research Mobility by PNCDI–IDEI 550/2007 grant (Romania).
- **Research Scholar – Wayne State University(26 June – 21 July, 2008)**,
Wayne State University, Detroit, USA,
Research Mobility by PNCDI–IDEI 550/2007 grant (Romania).
- **Marktoberdorf Summer School Scholarship**,
Marktoberdorf, Germany, August 2006 (two weeks).
- **CEEPUS Scholarship, Eotvos Lorand University**,
Budapesta, Hungary, June 2006 (one month).
- **CEEPUS Scholarship, Paisii Hilendarski University**,
Plovdiv, Bulgaria, August 2003 (one month).

Publications (all)

1. [Andreea Vescan - google scholar](#)
2. [Andreea Vescan - dblp](#)
3. [Andreea Vescan - Personal Homepage](#)

The research activity carried out so far has materialized in 85 scientific papers: 1 books/book chapters, 37 ISI (8 ISI journals and 29 ISI Proceedings papers), 40 international conferences (18) and journals (22), and 7 national conferences and journals papers. Among the ISI journals of prestige in which the results of our research were disseminated, we mention: *Empirical Software Engineering*, *Soft computing*, *Logic Journal of the IGPL*, *Journal of Neural Network World*.

The impact of research in light of articles citing author's articles is as follows: type A* - 24 points, type A - 72 points, type B - 74 points, type C - 26 points, and type D - 15.5 points, thus a total of 210.5 points with total A* + A + B of 170. Among the prestigious ISI journals in which the articles were cited, we mention: *IEEE Transactions on Software Engineering*, *IEEE Software*, *Journal of Information and Software Technology*, *Journal of Software: Practice and Experience*, *Journal of Systems and Software*, *Journal Knowledge and Information Systems*, *Information Sciences*, *Applied Sciences Advances in Intelligent Systems and Computing*.

Chair

1. IEEE Frontiers in Education Conference (FIE), 2019
T1F: Assessment and Evaluation Strategies/Approaches 1
8:30 - 10:00 Room 8,
Chair: Andreea Vescan (Babes-Bolyai University, Romania)

Conference organization

1. EASEAI workshop at the FSE/ESEC conference (CORE RANK A*)
2021, 2022
<https://easeai.github.io/>

Academic Services

Reviewer - Member in Program and Organizing Committees

- EASE 2022 - International Conference on Evaluation and Assessment in Software Engineering,
Research track, Rank A Conference
<https://conf.researchr.org/home/ease-2022>
- ASE 2021 -International Conference on Automated Software Engineering
Artifact Evaluation Track, Rank A* Conference
<https://conf.researchr.org/home/ase-2021>
- ICPC - 2021, 2022 - International Conference on Program Comprehension (ICPC)
Research track, Rank A Conference
<https://conf.researchr.org/committee/icpc-2021/icpc-2021-programming-education-program-committee>
- MSR - 2021, 2022 - Mining Software Repositories Conference
Technical Papers track, Rank A Conference
<https://2021.msrconf.org/>
- ICSME - 2021, 2022 - International Conference on Software Maintenance and Evolution
Tool Demo Track (2021, 2022), NIER Track (2021, 2022), Research Track (2022)
<https://cyprusconferences.org/icsme2022/>
- SCAM - 2021, 2022 -IEEE International Working Conference on Source Code Analysis and Manipulation
Research track, Rank C Conference
<https://www.ieee-scam.org/2022/>
- ENASE 2021 - 2022 - Evaluation of Novel Approaches to Software Engineering,
Research Track, Rank B Conference,
<https://enase.scitevents.org/?y=2022>

- EASEAI - 2020, 2021, 2022 - International Workshop on Education through Advanced Software Engineering and Artificial Intelligence
Workshop at Conference FSE/ESEC, Rank A* Conference
<https://easeai.github.io/>
- FIE - 2019 - 2020 - Frontiers in Education (FIE) Conference
Rank B conference,
<https://www.fie2020.org/>
- ITiCSE - 2019-2022 - Annual Conference on Innovation and Technology in Computer Science Education
<https://iticse.acm.org/>
- ICSE 2022 - International Conference on Software Engineering, SEET - Software Engineering Education and Training Track,
Rank A* Conference,
<https://conf.researchr.org/home/icse-2022>
- SIGCSE TS 2021-2022 - Technical Symposium on Computer Science Education,
Rank A Conference,
2021, Poster track,
2022, Computer Education Research Track,
<https://sigcse2021.sigcse.org/>
- CITEI - 2020 -Conference on Internet of Things and Embedded Intelligence
<http://citei.intconference.org/>
- SoMMA - 2019 - Symposium on Machine Learning and Metaheuristics Algorithms, and Applications (SoMMA'19)
<http://www.acn-conference.org/somma2019/>
- CISIS 2018-2020, 2022 - 13th International Conference on Computational Intelligence in Security for Information Systems
<http://2020.cisisconference.eu/>
- ICEUTE 2018, 2020, 2021 - 11th International Conference on EUROpean Transnational Educational
<http://2019.iceuteconference.eu/>
- SOCO 2018-2020 - International Conference on Soft Computing Models in Industrial and Environmental Applications
<http://2019.sococonference.eu/>
- AIIPCC (ACM) - 2019 - International Conference on Artificial Intelligence, Information Processing and Cloud Computing
<http://www.aiipcc.org/>
- MaCS 2018 - 12th Joint Conference on Mathematics and Computer Science
<http://www.cs.ubbcluj.ro/~macs/2018/>
- The 8th International Conference Sciences of Electronic, Technologies of Information and Telecommunications (SETIT 2018)
<http://www.setit.rnu.tn/>

- HAIS 2009-2019, 2021, 2022 - International Conference on Hybrid Artificial Intelligence Systems
<http://gicap.ubu.es/hais2009/>
- ICAISC 2012-2019 - International Conference on Artificial Intelligence and Soft Computing, Zakopane, Polonia
<http://www.icaisc.eu/>
- DMIN 2009 - The 5th International Conference on Data Mining
<http://www.dmin--2009.com/>
- ICADIWT 2009 - The Second International Conference on the Applications of Digital Information and Web Technologies
<http://www.dirf.org/diwt2009/>
- ICICS 2009 - The international Conference on Information and Communication Systems, Amman, Jordan, December 20, 2009
<http://www.icics.info/>
- ICSECS 2009 - International Conference on Software Engineering and Computer Systems, Kuantan, Malaysia, October 19 - 21, 2009
<http://icsecs.ump.edu.my/>
- KEPT 2009 - International Conference on Knowledge Engineering: Principles and Techniques, Babes-Bolyai University, Cluj-Napoca, Romania, July 2-4, 2009 <http://www.cs.ubbcluj.ro/kept2009/>
- NDT 2009 - The First International Conference on Networked Digital Technologies
<http://arg.vsb.cz/ndt2009/>
- DMIN 2010 - The 6th International Conference on Data Mining
<http://www.dmin-2010.com/>
- IEEE ICCSIT 2011 - International Conference on Computer Science and Information Technology, Chengdu, China, June 10 - 12, 2011
www.iccsit.org
- International Journal Studia Universitatis Babes-Bolyai - Informatica
<http://www.cs.ubbcluj.ro/~studia-i/>

Reviewer - International Journals

- **Reviewer - CORE Rank A Journals (7 journals, 12 papers)**
 - Empirical Software Engineering, (1 paper) <https://www.springer.com/journal/10664>
 - Journal of Systems and Software, (1 paper) <https://www.journals.elsevier.com/journal-of-systems-and-software>
 - IEEE Access (1 articol) <http://ieeaccess.ieee.org/>
 - Neurocomputing (1 articol in 2 phases),
<https://www.journals.elsevier.com/neurocomputing>
 - International Journal of Information Technology and Decision Making (1 articol)

- Logic Journal of the IGPL (3 articole)
- Applied Soft Computing (3 articole)
- **Reviewer - CORE Rank B Journals (1 journal, 1 paper)**
 - Engineering Optimization (1 paper)
- **Reviewer - CORE Rank C Journals (1 journal, 25 papers)**
 - Romanian Journal of Information Science and Technology (25 articole)
- **Other International Journals**
 - International Journal of Ad hoc, Sensor and Ubiquitous Computing (IJASUC)
ISSN : 0976 - 1764 [Online] ; 0976 - 2205 [Print]
 - CEJCS - Central European Journal of Computer Science
<http://link.springer.com/journal/13537>
 - Journal of Information Technology Research,
<http://arxiv.org/abs/1208.4945v1>

Editorial activity

- Member in the Editorial Board of International Journal of Web Applications.
<http://www.dirf.org/ijwa/>
- Editorial Board for the Journal of Information Technology Review (JITR)
<http://www.dline.info/jitr/eb.php>
- Associate Editor of Romanian Journal of Information Science and Technology (since dec. 2011)
<http://www.imt.ro/romjist/>

Languages

- English–writing, reading, speaking: fluently.
- Italian–writing, reading, speaking: satisfactory level.
- French–writing, reading, speaking: satisfactory level.

Associate Professor

Andreea Vescan