

### PERSONAL INFORMATION



# Marinescu Vasilică

- 💡 Galati, Romania
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Sex Male | Date of birth 02/07/1956 | Nationality Romanian

# Professor, PhD, JOB Dept. Manuf. En

Dept. Manuf. Eng., Faculty of Engineering, "Dunarea de Jos" University of Galati

WORK EXPERIENCE				
2004 - Present	<ul> <li>Professor</li> <li>"Dunarea de Jos" University of Galati, Faculty of Engineering, Manufacturing Engineering Department, 47 Domneasca St., 800008 - Galati, Romania, http://www.ugal.ro, http://www.ing.ugal.ro</li> <li>Teaching and scientific research activities in Industrial Engineering field Business or sector Higher Education</li> </ul>			
2000 - 2003	Associate Professor PhD "Dunarea de Jos" University of Galati, Faculty of Engineering 47 Domneasca St., 800008 - Galati, Romania, http://www.ugal.ro, http://www.ing.ugal.ro • Teaching and scientific research activities in Industrial Engineering field Business or sector Higher Education			
1991 - 1999	Assistant Professor "Dunarea de Jos" University of Galati, Faculty of Engineering 47 Domneasca St., 800008 - Galati, Romania, http://www.ugal.ro, http://www.ing.ugal.ro • Teaching and scientific research activities in Industrial Engineering field Business or sector Higher Education			
1987 - 1990	Research Engineer "Dunarea de Jos" University of Galati, Faculty of Engineering 47 Domneasca St., 800008 - Galati, Romania, http://www.ugal.ro, http://www.ing.ugal.ro • Teaching and scientific research activities in Industrial Engineering field Business or sector Higher Education			
1981 - 1986	<ul> <li>Engineer</li> <li>The steel company CS Galati</li> <li>Adjusting and upgrading automation systems for rolling mill machines</li> <li>Business or sector - Siderurgy</li> </ul>			
EDUCATION AND TRAINING				
1994-2000	PhD in Mechanical Engineering "Dunarea de Jos" University of Galati, 47 Domneasca St., 800008 - Galati, Romania			
1976-1981	PhD Thesis:"Research on the Flexible Management of Cold Metal Processes" Bachelor of Science in Automation Engineering Faculty of Automation, Automation and Computers specialization Polytechnic Institute of Bucharest			



Other language(s)	UNDERS	TANDING	SPEA	AKING	WRITING	
	Listening	Reading	Spoken interaction	Spoken production		
English	B1	B1	B1	B1	B1	
		Replace with name of	language certificate. Er	nter level if known.		
French	B2	B2	B2	B2	B2	
	Replace with name of language certificate. Enter level if known.					
	Levels: A1/A2: Basic use Common European Frar		iser - C1/C2 Proficient use Languages	ər		
Communication skills	<ul> <li>Teaching and trai</li> </ul>	ning mobilities in d	ifferent countries (S	pain, Portugal, Fra	nce, USA, Italia)	
	<ul> <li>Work experience</li> </ul>	-			· · · · ·	
	<ul> <li>Experience in teaching by classical and ICT methods</li> </ul>					
	<ul> <li>Attending the international meetings and conferences in France, Germany, Italy, Spain,</li> </ul>					
	<ul> <li>Portugal, Turkey, Hungary, Greece, Moldova Republic</li> <li>Participation in national/ international research and other European projects: PN III, PN II, CEEX, CNCSIS, FP5, TEMPUS, PHARE, Erasmus</li> </ul>					
ganisational / managerial skills	<ul> <li>Experience in international and national projects management</li> </ul>					
	<ul> <li>Experience in organd workshops</li> </ul>	ganizing of internat	ional and national c	onferences, interna	ational seminars	
Job-related skills	<ul><li> complex modelling</li><li> industrial robots</li></ul>	techniques of manu	n mechatronics and flu Ifacturing systems nanufacturing process	-		
Job-related skills Digital skills	<ul><li> complex modelling</li><li> industrial robots</li></ul>	techniques of manu	facturing systems	-		
	<ul><li> complex modelling</li><li> industrial robots</li></ul>	techniques of manu	Ifacturing systems	-		
	complex modelling     industrial robots     optimization of num     Information	techniques of manu	Ifacturing systems nanufacturing process SELF-ASSESSMENT Content	ses	y systems Problem solving	
	<ul> <li>complex modelling</li> <li>industrial robots</li> <li>optimization of num</li> <li>Information processing</li> </ul>	techniques of manu nerically controlled m Communication INDEPENDENT USER ependent user - Proficie	Ifacturing systems Thanufacturing process SELF-ASSESSMENT Content Creation INDEPENDENT USER	Ses	y systems Problem solving	
	complex modelling     industrial robots     optimization of num     Information     processing     INDEPENDENT USER     Levels: Basic user - Inde     Digital competences - See     • Very good knowled	techniques of manu nerically controlled m Communication INDEPENDENT USER appendent user - Proficie of using Microso	Ifacturing systems nanufacturing process SELF-ASSESSMENT Content creation INDEPENDENT USER Int user ft Office tools (Word,	Ses Safety INDEPENDENT USER Excel, Power Point);	Problem solving INDEPENDENT USER	
	complex modelling     industrial robots     optimization of num     Information     processing     INDEPENDENT USER     Levels: Basic user - Inde     Digital competences - See     Very good knowledge o	techniques of manu herically controlled m Communication INDEPENDENT USER spendent user - Proficie off-assessment grid lige of using Microso of using computer-aid	Ifacturing systems nanufacturing process SELF-ASSESSMENT Content creation INDEPENDENT USER Int user It Office tools (Word, ded design software (	Ses Safety INDEPENDENT USER Excel, Power Point); (Auto Cad, Lisp)	Systems Problem Solving INDEPENDENT USER	
	complex modelling     industrial robots     optimization of num     Information     processing     INDEPENDENT USER     Levels: Basic user - Inde     Digital competences - See      Very good knowledge o     Good knowledge o     monitoring software     7, etc.)	techniques of manumerically controlled merically controlled merically controlled merically controlled merically controlled merical sectors and the sector of	Ifacturing systems The anufacturing process The second systems The systems The second systems The second systems The second systems The systems The second systems The sy	Ses Safety INDEPENDENT USER Excel, Power Point); Auto Cad, Lisp) grammable Logic Co PL7 Pro, Twido, Sie	Problem solving INDEPENDENT USER	
	complex modelling     industrial robots     optimization of num     Information     processing     INDEPENDENT USER     Levels: Basic user - Inde     Digital competences - See      Very good knowledge o     Good knowledge o     monitoring software     7, etc.)	techniques of manumerically controlled merically controlled merically controlled merically controlled merically controlled merical sectors and the sector of	Ifacturing systems The anufacturing process SELF-ASSESSMENT Content Creation INDEPENDENT USER INDEPENDENT USER INT USER	Ses Safety INDEPENDENT USER Excel, Power Point); Auto Cad, Lisp) grammable Logic Co PL7 Pro, Twido, Sie	Problem solving INDEPENDENT USER	
	complex modelling     industrial robots     optimization of num     Information     processing     INDEPENDENT USER     Levels: Basic user - Inde     Digital competences - See      Very good knowledge o     Good knowledge o     monitoring software     7, etc.)	techniques of manumerically controlled merically controlled merically controlled merically controlled merically controlled merical sectors and the sector of	Ifacturing systems The anufacturing process SELF-ASSESSMENT Content Creation INDEPENDENT USER INT USER	Ses Safety INDEPENDENT USER Excel, Power Point); Auto Cad, Lisp) grammable Logic Co PL7 Pro, Twido, Sie	Problem solving INDEPENDENT USER	

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## ADDITIONAL INFORMATION

Publications Presentations Projects Conferences Seminars Honours and awards Memberships References Citations Courses Certifications Courses developed and taught in the framework of the study programmes

- Numerical control systems and equipment
- Numerical control of machine tools
- Algorithms and numerical control systems of industrial robots
- Automation of hydropneumatic systems
- Electrotechnics and electrical machines
- Electrical measurement of non-electrical parameters
- Identification of technological systems
- Programmable Logic Controllers

# BOOKS - ARTICLES - GRANTS - PATENTS A. PhD Thesis in Engineering Sciences - Mechanical Engineering B. Books B.1. Books published (as editor) B.2. Books published in Romania B.3. Laboratory guidebook C. Articles published in scientific journals

C. Articles published in scientific journals				
C.1. Journals indexed by Thomson Reuters – Web of Science (ISI)				
C.2. Journals indexed by International Databases (IDB)				
C.3. National journals ranked by CNCSIS (B+, B)				
D. Articles published in Scientific Conferences Proceedings				
D.1. Conferences indexed by Thomson Reuters - Web of Science (ISI)	26			
D.2. Conferences indexed by International Databases (IDB)				
D.3. Conferences unindexed				
E. Grants				
E.1. National R&D and innovative projects 2 21				
E.2. Grants funded by EC 3 16				
F. Patents				

### ANNEXES

To whom it may concern, the following documents can be provided:

- · Copies of degrees and qualifications;
- · Testimonial of employment or work placement;
- List of Scientific Articles & Books & Grants & Patents.

Octobre, 2020 Professor Vasilică MARINESCU, PhD