Curriculum Vitae

<u>Name</u> Bogdan Palchevskyi

<u>Family status</u> maried

Date of Birth22.11.1944Place of BirthLvov - Ukraine

<u>Position</u> Doctor of Tech.Science, professor agree,

Professor of the Department of Automation and

Computer-integrated Technologies

bogdan pal@ukr.net

DEGREES RECEIVED:

<u>Degree</u>	<u>Institution</u>	<u>Department</u>	<u>Year</u>		
	Lviv Polytechnic	Department of mechanical			
PhD	National	engineering technology	1974		
	University				
	(Ukraine)				
Doctor of Tech.Science	Lviv Polytechnic	Department of mechanical	1999		
	National University	engineering technology			
	(Ukraine)				

Honored Worker of Science and Technology of Ukraine

WORK EXPERIENCE:

PRK EXPERIENCE:						
	<u>Dates</u>	<u>Department</u>	Institution/Company name			
	1966		Lviv "Electron" association			
	1967	Department of Semiconductor and Electrovacuum Mechanical Engineering	Lviv Polytechnic Institute			
	1971-1974	Department of Semiconductor and Electrovacuum Mechanical Engineering	Lviv Polytechnic Institute			
	1974-1978	Department of Semiconductor and Electrovacuum Mechanical Engineering	Lviv Polytechnic Institute			
	1978-1984	Department of mechanical engineering technology	Lviv Polytechnic Institute			
	1979-1983	Department of mechanical engineering	National Engineering School of Tunisia			
	1982-1999	Department of mechanical engineering technology	Lviv Polytechnic Institute			
	1992-1996	Department of mechanical engineering	National Engineering School of Tunisia			
	1999-2018	Packaging and Automation of Technological Processes	Lutsk State Technical University (Ukraine)			
	2018-2019	Department of applied mechanics	Lutsk National Technical University			
	from 2020 to		Lutsk National Technical			
	present	Automation and Computer- integrated Technologies	University			



2015

NUMBER OF WORKS PUBLISHED IN SCIENTIFIC JOURNALS AND CONFERENCE PROCEEDINGS:

Total 328 publications including: 33 patents for inventions et 29 patents for utility models. 242 - publications in scientific journals and in the Conference Scripts.

Профіль ORCID http://orcid.org/0000-0002-4000-4992

Scopus - 57191729424: https://www.scopus.com/authid/detail.uri?authorId=57191729424

Профіль Google Scholar_https://scholar.google.com.ua/citations?user=r0i81wMAAAAJ&hl=uk

Web of Science Researcher ID https://publons.com/dashboard/summary

TOPICS OF NEW RESEARCH PROJECTS:

Automation of food production and packaging processes; Control and diagnostic systems of automatic technological complexes (mechatronic technological systems).

RESEARCH EXPERTISE:

- Academician of the NGO of the National Academy of Sciences of Higher Education of Ukraine (since 2010)
- Academician of the Lifting and Transport Academy of Sciences of Ukraine (since 2002).
- Member of the Club of Packers of Ukraine (since 2000).
- .The training center of the Chamber of Commerce and Industry in Leipzig (Germany) from 06.29.2003 to 07.06.2003.

TEACHING COURSES:

«Methodology and practice of scientific research and innovation activities», «Automation of technological processes and production», «Technological complexes of automated production», «Automatic machines and automatic lines», «Research on technological systems», «Innovative technologies for solving technical problems»..

PERSONAL SKILLS AND COMPETENCES

Languages:

Ukrainian native language French speak fluently (C2) Polish basic knowledges (B1 to B2)

Google Scholar:

Google Scholar: https://scholar.google.com.ua/citations?user=r0i81wMAAAAJ&hl=uk
Scopus – 57191729424: https://www.scopus.com/authid/detail.uri?authorId=57191729424

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- 2. Academician of the Lifting and Transport Academy of Sciences of Ukraine (since 2002).
- 3. Member of the Club of Packers of Ukraine (since 2000).