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PROFESSIONAL AND ACADEMIC POSITIONS:

2015 to current Senior Lecturer, Department of Software Engineering and Management Intelligent Technologies (before 2022 – Department of Software Engineering and Management Information Technologies), Educational and Scientific Institute of Computer Science and Information Technologies (before 2022 – Faculty of Computer Science and Software Engineering), National Technical University "Kharkiv Polytechnic Institute", Kharkiv, Ukraine;

2001 – 2015 Head of the Bureau, Department of Automated Control Systems, National Technical University "Kharkiv Polytechnic Institute", Kharkiv, Ukraine;

1992 - 2001 Head of the Sector of the Computing Center, Department of Automated Control Systems, Kharkiv State Polytechnic University, Kharkiv, Ukraine;

EDUCATION:

Specialist Degree (Technical, 5 years,) (June, 1979) Kharkiv Institute of Radio Electronics, Kharkiv, Ukraine
Concentrations: Automated Control Systems

COURSES TAUGHT

Extensive teaching at university level Bachelor:
- Computer architecture fundamentals and operating systems (in English and in Ukrainian),
- Operating Systems (in English and in Ukrainian),
- Object-Oriented Programming (in English and in Ukrainian),
- Java and Kotlin for mobile development (in Ukrainian).

FIELDS OF RESEARCH INTEREST:
- Project Management,
- Optimization of the content of projects,
- Mobile development,
- Strategic Management.

SUMMARY OF CAREER ACHIEVEMENTS

- Prepared and published 14 publications, 1 article in publications indexed in Scopus
- Google Scholar is https://scholar.google.com/citations?user=zCHB-xoAAAAJ&hl%20google%20scholar ;
- ORCID ID is https://orcid.org/0000-0002-1290-9698 ,
- Scopus Author ID https://www.scopus.com/authid/detail.uri?authorId=57211429421.

PROFESSIONAL MEMBERSHIPS:
- Full member of the public organization "Ukrainian Scientific and Educational IT Society".

RELATED PUBLICATIONS

Papers
- Smolin P. Projects portfolio optimization for the planed period with aftereffect consideration / Kononenko I., Korchakova A., Smolin P // Mathematical Modeling and Simulation of Systems, Selected Papers of 14th International Scientific-Practical Conference, MODS, 2019 June 24-26, Chernihiv, Ukraine, Advances in Intelligent Systems and Computing, 2020, 1019, P. 234–242.
- Smolin P. O. Methodical basic of efficiency increasing of mathematical tool in problems solution for industrial transportation logistic / Gambarov L. A., Pashniev A. A., Smolin P. O., Khatsko N. E. // Bulletin of the National Technical University "KhPI". Series: System analysis, control and information technology Collection of Scientific papers No. 2'2019 P. 14-22.