

**MEMORIU ȘTIINȚIFIC**  
**Drd. Florin-Ștefan PETCU**

**Studii de doctorat**

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Conducător științific: Prof.dr.ing. Augustin SEMENESCU

Domeniu: Inginerie și management

Titlul tezei de doctorat: STUDIU PRIVIND IMPLEMENTAREA UNOR SOLUȚII INOVATIVE ÎN DIGITALIZAREA SERVICIILOR PUBLICE OFERITE DE AGENȚIA NAȚIONALĂ DE ADMINISTRARE FISCALĂ

**Activitate științifică**

**A. Lista de lucrări științifice (articole în reviste sau volume)**

1. FS (Petcu, Florin-Stefan); Iorga, M (Iorga, Monica); Ioana, A (Ioana, Adrian); Ene, BC (Ene, Bianca Cezarina); Deonisie, D (Deonisie, Dumitru); Petcu, Pollifroni, M (Pollifroni, Massimo), ASPECTS ON THE ANALYSIS AND QUANTIFICATION OF THE QUALITY OF PRODUCTS, WORKS AND SERVICES (II), Source: ACTA TECHNICA NAPOCENSIS SERIES-APPLIED MATHEMATICS MECHANICS AND ENGINEERING, Volume 65, Issue 1, Page 197-202, Special Issue SI, Published FEB 2022, Indexed 2022-04-06, Document Type Article, Language English, Accession Number WOS:000773188500021, ISSN 1221-5872,
2. Iorga, M (Iorga, Monica); Ioana, A (Ioana, Adrian); Ene, BC (Ene, Bianca Cezarina); Deonisie, D (Deonisie, Dumitru); Petcu, FS (Petcu, Florin-Stefan); Pollifroni, M (Pollifroni, Massimo), ASPECTS ON THE ANALYSIS AND QUANTIFICATION OF THE QUALITY OF PRODUCTS, WORKS AND SERVICES (I), Source: ACTA TECHNICA NAPOCENSIS SERIES-APPLIED MATHEMATICS MECHANICS AND ENGINEERING, Volume 65, Issue 1, Page 111-116, Special Issue SI, Published FEB 2022, Indexed 2022-04-06, Document Type Article, Language English, Accession Number WOS:000773188500012, ISSN 1221-5872
3. Florin-Ștefan PETCU, Monica IORGA, Augustin SEMENESCU, Dragoș-Florin MARCU, Analysis of research hypotheses regarding the use of electronic means of communication with NAFA The 19th International Conference on Business Excellence, Bucharest 2025 WOS:001536636300001
4. Adrian Ioana, Monica Iorga (Craciunica), Florin-Stefan Petcu, Dumitru Deonise, Daniela Ionela, Juganaru, Roxana Marina Solea, Bianca Cezarina Ene, ELEMENTS OF SPACE ORGANIZATION MANAGEMENT OF ENTERPRISES IN THE METAL MATERIALS INDUSTRY, International Journal of Modern Manufacturing Technologies, ISSN 2067-3604, Special Issue, Vol. XIII, No. 3 / 2021, page 66-71 <https://doi.org/10.54684/ijmmt.2021.13.3.66>
5. Glass Foam from Flat Glass Waste Produced by the Microwave Irradiation Technique, A Ioana, L Paunescu, N Constantin, M Pollifroni, D Deonise, FS Petcu, MICROMACHINES, Volume 13 Issue 4 010.3390/ Accession Number WOS: 000786753700001, ISSN 2072-666X, <https://www.webofscience.com/wos/woscc/full-record/WOS: 000786753700001>

**B. Cărți și manuale**

1. Adrian Ioana , Augustin Semenescu, Monica Iorga (Crăciunică), Claudiu Nicolicescu, Bianca Cezarina Ene, Daniela Ionela Juganaru, Dumitru Deonisie, Costin Alexandru Deonise, Florin-Stefan Petcu *Managementul calității : teorie și aplicații, Editia a II a - Revizuita și Imbunatatita*, Editura: Printech, Anul apariției: 2022 ISBN: 9786062313036, 515 pagini

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