

LISTA de LUCRĂRI ELABORATE

1. **GĂINĂ, L.**, BĂLOS, I.D., „Socio-Technical Challenge in the Selection of the Remote E-Learning Platform”, 27th edition of the KNOWLEDGE-BASED ORGANIZATION (KBO 2021) International Conference, Sibiu, 12 iulie 2021, Volume 27 (2021) – Edition 2 (June 2021), pag. 125 – 132, <https://doi.org/10.2478/kbo-2021-0060>, eISSN 2451-3113
2. CÎRSTEA, C., SÂNGEORZAN, L., DAVID-ENACHE, N., **GĂINĂ, L.**, „Security and encryption of classified information shamir data sharing system”, 35th IBIMA (International-Business-Information-Management-Association) Conference „EDUCATION EXCELLENCE AND INNOVATION MANAGEMENT: A 2025 VISION TO SUSTAIN ECONOMIC DEVELOPMENT DURING GLOBAL CHALLENGES”, Seville, Spain, 1-2 aprilie 2020, Pag:16623-16630, WOS:000661489807058, ISBN: 978-0-9998551-4-0, IDS Number: BR6JR, <https://ibima.org/accepted-paper/security-and-encryption-of-classified-information-shamir-data-sharing-system/> <https://www.webofscience-com.am.e-information.ro/wos/woscc/full-record/WOS:000661489807058>
3. **GĂINĂ, L.**, MECLEA, M.A., BOȘCOIANU, M., „Research on the maintenance of air surveillance systems management in the context of technological development Industry 4.0”, 22nd Edition of the International Conference AFASES 2021, Scientific research and education in the air force, Brașov, 14-17 octombrie 2021, pag.37-40, [DOI:10.19062/2247-3173.2021.22.5](https://doi.org/10.19062/2247-3173.2021.22.5)
4. MECLEA, M.A., **GĂINĂ, L.**, BOȘCOIANU, M., „ The current state of research in electronic surveillance systems management; jamming and counter jamming”, 22nd Edition of the International Conference AFASES 2021, Scientific research and education in the air force, Brașov, 14-17 octombrie 2021, pag.41-44, [DOI:10.19062/2247-3173.2021.22.6](https://doi.org/10.19062/2247-3173.2021.22.6)
5. **GĂINĂ, L.**, MECLEA, M.A., BOȘCOIANU, M., „Socio-Technical Implications of Digitalization in the Maintenance of Air Surveillance Systems”, 23rd Edition of the International Conference AFASES 2022, Scientific research and education in the air force, Brașov, 26-28 mai 2022, pag.75-82, <http://dx.doi.org/10.19062/2247-3173.2022.23.10>
6. MECLEA, M.A., **GĂINĂ, L.**, BOȘCOIANU, M., „ The Practical Limits of Digitalization in Military Air Defence”, 23rd Edition of the International Conference AFASES 2022, Scientific research and education in the air force, Brașov, 26-28 mai 2022, pag.95-98, <http://dx.doi.org/10.19062/2247-3173.2022.23.13>
7. **GĂINĂ, L.**, BOȘCOIANU, M., „Implementation of Digitisation Elements as a Risk Management Solution in the Maintenance of Radiolocation Systems”, 24th Edition of the International Conference AFASES 2023, Scientific research and education in the air force, Brașov, 25-27 mai 2023, <https://www.afahc.ro/ro/afases/2023/ConferenceGuide-AFASES2023%20bun.pdf>
8. **GĂINĂ, L.**, „Antene utilizate în radiolocație - Îndrumar de laborator”, I.S.B.N. 978-630-6507-01-6, Editura Academiei Forțelor Aeriene „ Henri Coandă” Brașov, 2022

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