

LISTA DE LUCRĂRI
FELSEGHI RALUCA – ANDREEA

A. Lista celor maximum 10 lucrări considerate de candidat a fi cele mai relevante pentru realizările profesionale proprii

1. Cobîrzan, N., Muntean, R., Thalmaier, G., & **Felseghi, R. A.** (2022). *Recycling of mining waste in the production of masonry units*. *Materials*, 15(2), 594. <https://doi.org/10.3390/ma15020594>. **F.I. = 3.748 (Q1 ISI Journal Citation Reports © Ranking: 2021).**
2. Ancaș, A. D., Așchilean, I., Profire, M., Țurcanu, F. E., & **Felseghi, R. A.** (2021). *Experimental Study on the Behaviour of Seismic Actions on a Flexible Glass-Reinforced Plastic Structure Used in Water Transport Pipes*. *Materials*, 14(11), 2878. <https://doi.org/10.3390/ma14112878>. **F.I. = 3.748 (Q1 ISI Journal Citation Reports © Ranking: 2021).**
3. Douma, B. C., Abderezzak, B., Ailam, E., **Felseghi, R. A.**, Filote, C., Dumitrescu, C., & Raboaca, M. S. (2021). *Design Development and Analysis of a Partially Superconducting Axial Flux Motor Using YBCO Bulks*. *Materials*, 14(15), 4295. <https://doi.org/10.3390/ma14154295>. **F.I. = 3.748 (Q1 ISI Journal Citation Reports © Ranking: 2021).**
4. Kumar, D., Verma, C., Singh, P. K., Raboaca, M. S., **Felseghi, R. A.**, & Ghafoor, K. Z. (2021). *Computational Statistics and Machine Learning Techniques for Effective Decision Making on Student's Employment for Real-Time*. *Mathematics*, 9(11), 1166. <https://doi.org/10.3390/math9111166>. **F.I. = 2.592 (Q1 ISI Journal Citation Reports © Ranking: 2021).**
5. Așchilean, I., Cobîrzan, N., Bolboaca, A., Boieru, R., & **Felseghi, R. A.** (2021). *Pairing solar power to sustainable energy storage solutions within a residential building: A case study*. *WILEY - International Journal of Energy Research*, 45(10), 15495-15511. <https://doi.org/10.1002/er.6982>. **F.I. = 4.672 (Q1 ISI Journal Citation Reports © Ranking: 2021).**
6. Filote Constantin, **Felseghi Raluca-Andreea**, Raboaca Maria Simona, Așchilean Ioan. (2020). *Environmental Impact Assessment of Green Energy Systems for Power Supply of Electric Vehicle Charging Station*. *WILEY - International Journal of Energy Research*, 44(13), 10471-10494., <https://doi.org/10.1002/er.5678>. **F.I. = 5.164 (Q1 ISI Journal Citation Reports © Ranking: 2020).**
7. **Felseghi, R. A.**, Așchilean, I., Cobîrzan, N., Bolboacă, A. M., & Raboaca, M. S. (2021). *Optimal Synergy between Photovoltaic Panels and Hydrogen Fuel Cells for Green Power Supply of a Green Building—A Case Study*. *Sustainability*, 13(11), 6304. <https://doi.org/10.3390/su13116304> **F.I. = 3.889 (Q2 ISI Journal Citation Reports © Ranking: 2021).**
8. Dumitrescu, C., Raboaca, M. S., & **Felseghi, R. A.** (2021). *Methods for Improving Image Quality for Contour and Textures Analysis Using New Wavelet Methods*. *Applied Sciences*, 11(9), 3895. <https://doi.org/10.3390/app11093895>. **F.I. = 2.838 (Q2 ISI Journal Citation Reports © Ranking: 2021).**

9. **Felseghi R.A.**, Carcadea E., Raboaca M.S., Trufin C.N., Filote C. (2019). *Hydrogen Fuel Cell Technology for the Sustainable Future of Stationary Applications*. MDPI - Energies, 12, 4593. <https://doi.org/10.3390/en12234593>. **F.I. = 2.702 (Q3 ISI Journal Citation Reports © Ranking: 2019)**.
10. Badea G., **Felseghi R.A.**, Varlam M., Filote C., Culcer M., Iliescu M., Răboacă M.S. (2019). *Design and Simulation of Romanian Solar Energy Charging Station for Electric Vehicles*, MDPI - Energies, 12 (1), 74. <https://doi.org/10.3390/en12010074>. **F.I. = 2.702 (Q3 ISI Journal Citation Reports © Ranking: 2019)**.

B. Teza de doctorat

CONTRIBUȚII PRIVIND UTILIZAREA PILELOR DE COMBUSTIBIL ÎN DOMENIUL CASELOR PASIVE

C. Brevete de invenție și alte titluri de proprietate industrială

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D. Cărți / capitole în cărți de specialitate

- AUTOR

1. Cobîrzan, N., Muntean, R., Thalmaier, G., & **Felseghi, R. A.** (2022). *Approach of the Circular Economy in the Field of Precast Elements and Buildings. Limits, Trends, and Perspective*. In Clean Technologies and Sustainable Development in Civil Engineering (pp. 1-18). IGI Global. DOI: 10.4018/978-1-7998-9810-8.ch001.
2. **Felseghi, R.A.**; Bolboacă, A; Răboacă, M.S.; Așchilean, I. (2021). *Hybrid Energy Systems for Power of Sustainable Buildings. Case Study: A Renewable Energy Based on-Site Green Electricity Production*. Reference Module in Earth Systems and Environmental Sciences 2021 ELSEVIER <https://doi.org/10.1016/B978-0-12-819727-1.00037-6>.
3. Badea, G., **Felseghi, R. A.**, Așchilean, I. (2021). *Hydrogen-Energy Vector Within a Sustainable Energy System for Stationary Applications*. In Hydrogen Fuel Cell Technology for Stationary Applications (pp. 1-21). IGI Global. DOI: 10.4018/978-1-7998-4945-2.ch001.
4. **Felseghi R.A.**; Badea, F. (2021). *Hydrogen Fuel Cell Technologies for Sustainable Stationary Applications*. In Hydrogen Fuel Cell Technology for Stationary Applications (pp. 166-185). IGI Global. DOI: 10.4018/978-1-7998-4945-2.ch007.
5. **Felseghi R.A.**; Șoimoșan T.M.; Filote C.; Raboaca M. S., *Considerations Regarding the Green Retrofitting of Residential Buildings From Human Wellbeing Perspectives*; capitol în cartea Retrofitting for Optimal Energy Performance; IGI Global; DOI: 10.4018/978-1-5225-9104-7.ch007, 2019, ISBN13: 978-152-25-9104-7.
6. Șoimoșan T.M.; **Felseghi R.A.**; Raboaca M.S.; Filote C., *Heating Systems: A Comparative Assessment of Alternative Solutions*; capitol în cartea Retrofitting for Optimal Energy Performance; IGI Global; DOI: 10.4018/978-1-5225-9104-7.ch012; 2019, ISBN13: 978-152-25-9104-7.

7. Badea, G.; Bolboaca, A.M.; **Felseghi, R.A.** *Instalații Sanitare în Clădiri*. Ed. RISOPRINT, Cluj - Napoca, 2021, ISBN 978-973-53-2679-1.
8. Șoimoșan T.M., Danku G., **Felseghi R.A.**, *Termotehnica construcțiilor (Building thermotechnics)*, Ed. U.T. PRESS, Cluj-Napoca 2017, ISBN 978-606-737-271-7.

- EDITOR - cărți de specialitate naționale

9. **Editor: Felseghi R.A.**; Autori: Așchilean I., Băncilă Ș.; *Calitatea în construcții*, Ed. RISOPRINT, Cluj - Napoca, 2019, ISBN 978-973-53-2320-2.

- EDITOR - cărți de specialitate internaționale

10. **Editori: Badea G.; Felseghi R.A.; Așchilean I.**; *Hydrogen Fuel Cell Technology for Stationary Applications*, DOI: 10.4018/978-1-7998-4945-2; ISBN13: 9781799849452 ; EISBN13: 9781799849469; <https://www.igi-global.com/book/hydrogen-fuel-cell-technology-stationary/244626>.
11. **Editori: Felseghi R.A.**; Cobîrzan N.; Raboaca M.S.; *Clean Technologies and Sustainable Development in Civil Engineering*, DOI: 0.4018/978-1-7998-9810-8; ISBN13: 9781799898108; EISBN13: 9781799898122; <https://www.igi-global.com/book/clean-technologies-sustainable-development-civil/281280>.
12. **Editor: Felseghi R.A.**; *Hydrogen Fuel Cell Technology for Mobile Applications*, DOI: 10.4018/978-1-6684-6721-3; ISBN13: 9781668467213; EISBN13: 9781668467237; <https://www.igi-global.com/book/hydrogen-fuel-cell-technology-mobile/303942>.
13. **Editori: Cobîrzan N.; Muntean R.; Felseghi R.A.**; *Circular Economy Implementation for Sustainability in the Built Environment*, DOI: 10.4018/978-1-6684-8238-4; ISBN13: 9781668482384; EISBN13: 9781668482407; <https://www.igi-global.com/book/circular-economy-implementation-sustainability-built/312245>.

E. Articole/studii in extenso, publicate în reviste din fluxul științific internațional principal - indexate Web of Science (ResearcherID D-3722-2015)

11. Rathod, T., Jadav, N. K., Alshehri, M. D., Tanwar, S., Sharma, R., **Felseghi, R. A.**, & Raboaca, M. S. (2022). *Blockchain for Future Wireless Networks: A Decade Survey*. *Sensors*, 22(11), 4182. <https://doi.org/10.3390/s22114182>. **F.I. = 3.847 (Q2 ISI Journal Citation Reports © Ranking: 2021)**.
12. Sharma R., Kumar R., Singh P.K., Raboaca M.S., **Felseghi R.A.** (2020). *A Systematic Study on the Analysis of the Emission of CO, CO₂ and HC for Four - Wheelers and Its Impact on the Sustainable Ecosystem*. *MDPI - Sustainability*, 12 (17), 6707. <https://doi.org/10.3390/su12176707>. **F.I. = 3.251 (Q2 ISI Journal Citation Reports © Ranking: 2020)**.
13. Anand, P., Singh, Y., Selwal, A., Singh, P. K., **Felseghi, R. A.**, & Raboaca, M. S. (2020). *IoVT: internet of vulnerable things? Threat architecture, attack surfaces, and vulnerabilities in Internet of Things And Its Applications Towards Smart Grids*. *Energies*, 13(18), 4813. <https://doi.org/10.3390/en13184813>. **F.I. = 3.004 (Q3 ISI Journal Citation Reports © Ranking: 2020)**.

14. Rata M., Rata G., Filote C., Raboaca M.S., Graur A., Afanasov C., **Felseghi R.A.** (2020). *The Electrical Vehicle Simulator for Charging Station in Mode 3 of IEC 61851-1 Standard*. MDPI - Energies, 13, 176. <https://doi.org/10.3390/en13010176>. **F.I. = 3.004 (Q3 ISI Journal Citation Reports © Ranking: 2020)**.
15. Răboacă M.S., Badea G., Enache A., Filote C., Răsoi G., Rață M., Lavric A., **Felseghi R.A.** (2019). *Concentrating Solar Power Technologies*, MDPI - Energies, 19 (1048). <https://doi.org/10.3390/en19061048>. **F.I. = 2.702 (Q3 ISI Journal Citation Reports © Ranking: 2019)**.
16. Roman M.D., **Felseghi R.A.**, Mureșan M.V. (2015). *Modelling and simulation of BOD and COD for effluent levels of an aeration tank from Gherla waste water treatment plant*, Studia Universitatis Babeș-Bolyai, *Chemia* 60 (2, TOM II), Cluj-Napoca, p. 399. WOS:000369161800037. **F.I. = 0.305 (Q3 ISI Journal Citation Reports © Ranking: 2017)**.

F. Publicații in extenso, apărute în lucrări ale principalelor conferințe internaționale de specialitate - indexate Web of Science (ResearcherID D-3722-2015)

1. Răboaca, M. S., & **Felseghi, R. A.** (2019, October). *Energy Efficient Stationary Application Supplied with Solar-Wind Hybrid Energy*. In 2019 International Conference on Energy and Environment (CIEM) (pp. 495-499). IEEE. WOS:000630902700101.
2. Badea G., Șoimoșan T.M., **Felseghi R.A.**, *Influence of the Systemic Operating Temperatures on the Energy Efficiency of the Existing Heat Exchangers*, The 12th International Conference INTER-ENG 2018, Interdisciplinary in Engineering Tg. Mureș, România. DOI: 10.1016/j.promfg.2019.02.243.
3. Șoimoșan T.M., Danku G., **Felseghi R.A.**, *The assessment of global thermo-energy performances of existing district heating systems optimized by harnessing renewable energy sources*, Proceedings of the 11th Int. Conference on Processes in Isotopes and Molecules - PIM 2017. <https://doi.org/10.1063/1.5018279>.
4. Badea G., **Felseghi R.A.**, Așchilean I., Răboacă S.M., Șoimoșan T.M., *The role of hydrogen as a future solution to energetic and environmental problems for residential buildings*, Proceedings of the 11th Int. Conference on Processes in Isotopes and Molecules - PIM 2017. <https://doi.org/10.1063/1.5018277>.
5. Șoimoșan T.M., **Felseghi R.A.**, *Comparative Thermo-energetic Analysis of the District Heating Systems that Harness Renewable Energy Sources*, The 11th Internat. Conference INTER-ENG 2017, Tg. Mureș, România, *Procedia Engineering*, vol.181, 2017, pp.754-761, <https://doi.org/10.1016/j.proeng.2017.02.462>.
6. Badea G., **Felseghi R.A.**, Răboacă M.S., Așchilean I., Bolboacă A., Mureșan D., Moldovan E., Șoimoșan T.M., *Techno-Economical Analysis of Hybrid PV-WT-Hydrogen FC System for a Residential Building with Low Power Consumption*, *Problemele Energeticii Regionale*, 3 (32), 2016, pp. 78-84; doi:10.5281/zenodo.1207923. WOS:000401958000008.
7. Șoimoșan T.M., **Felseghi R.A.**, *Efficient solar technique for buildings connected to the district heating system. indicators of performance*, SGEM Vienna GREEN Extended Scientific Sessions, 2016; Book 4(3), pp. 251-258; DOI:10.5593/SGEM2016/HB43/S11.033. WOS:000391348900033.
8. Badea G., **Felseghi R.A.**, Așchilean I., Bolboacă A., Mureșan D., Șoimoșan T.M., Ștefănescu I., Răboacă M.S., *Energen System for Power Supply of Passive House. Case*

- Study*, 2nd International Conference on Mathematics and Computers in Sciences and Industry, Sliema, Malta, 2015, IEEE *Explore 2016*, doi: 10.1109/MCSI.2015.31.
9. Badea G., Naghiu G.S., **Felseghi R.A.**, Răboacă S., Așchilean I., Giurca I., *Multi-criteria Analysis on How to Select Solar Radiation Hydrogen Production System*, Proceedings of the 10th Int. Conference on Processes in Isotopes and Molecules - PIM 2015. <https://doi.org/10.1063/1.4938449>.
 10. Badea G., **Felseghi R.A.**, Răboacă S.M., Așchilean I., Mureșan D., Naghiu G., *Performance of Fuel Cell for Energy Supply of Passive House*, Proceedings of the 10th Int. Conference on Processes in Isotopes and Molecules - PIM 2015. <https://doi.org/10.1063/1.4938448>.
 11. Badea G., **Felseghi R.A.**, Așchilean I., Moldovan E., Safirescu C., *Comparative study regarding the electrolytically production of hydrogen using renewable energy sources for power supply of passive house*, Energy & Clean Technologies, Ed. STEF92 Technology Ltd, Bulgaria, 2015, DOI: 10.5593/SGEM2015/B41/S17.014. WOS:000371056000014.
 12. Badea G., Răboacă S.M., Demeusy V., **Felseghi R.A.**, Ștefănescu I., *Simulation and design optimization of a photovoltaic fuel cell hybrid system*, Energy & Clean Technologies, Ed. STEF92 Technology Ltd, Bulgaria, SGEM 2015, p. 519. WOS:000371056000067.
 13. **Felseghi R.A.**, Șoimoșan T.M., Megyesi E., *Overview of Hydrogen Production Technologies from Renewable Resources*, Renewable Energy Sources & Clean Technologies, Ed. STEF92 Technology Ltd, Sofia, Bulgaria, 2014, p. 377 - 384; DOI: 10.5593/SGEM2014/B41/S17.049. WOS:000371089600049.
 14. Megyesi E., Brumaru M., Naghiu G.S., **Felseghi R.A.**, *Choosing the optimal type of external wall constructions for application in the field of passive house*, Green Buildings Technologies and Materials & Green Design and Sustainable Architecture , Ed. STEF92 Technology Ltd, Sofia, Bulgaria, 2014, p.65; DOI: 10.5593/SGEM2014/B62/S26.009. WOS:000366135800009.
 15. Șoimoșan T.M., **Felseghi R.A.**, *Increasing the Energy Performance of an Industrial Building by Technological Waste Heat Recovery*, Renewable Energy Sources & Clean Technologies, Ed. STEF92 Technology Ltd, Sofia, Bulgaria, 2014, pp. 299 - 306; DOI: 10.5593/SGEM2014/B41/S17.039. WOS:000371089600039

G. Alte lucrări și contribuții științifice - Articole publicate - cotate / indexate BDI

1. **Felseghi, R. A.**, Raboaca, M. S., & Bolboacă, A. (2020). *Simulation model for designing a hybrid energy system for residential application*. International Multidisciplinary Scientific GeoConference: SGEM, 20(6.1), 435-442.
2. Raboaca, M. S., **Felseghi, R. A.**, & Filote, C. (2020). *Optimal configuration of an electric vehicle charging station powered by wind energy*. International Multidisciplinary Scientific GeoConference: SGEM, 20(4.1), 137-144.
3. Badea, G., Gagea-Manitiu, V., Gagea, A. M., **Felseghi, R. A.**, & Bolboaca, A. M. (2020). *Performance model of solar collectors for energy efficiency of buildings*. International Multidisciplinary Scientific GeoConference: SGEM, 20(6.2), 219-226.
4. Badea, G., Gagea, A. M., Gagea-Manitiu, V., **Felseghi, R. A.**, & Bolboaca, A. M. (2020). *Thermal performance model of solar collectors with integrated pcm-tes*. International Multidisciplinary Scientific GeoConference: SGEM, 20(6.2), 243-250.

5. Badea, G., **Felseghi, R. A.**, Așchilean, I., Bolboacă, A., & Șoimoșan, T. M. (2019). *Energy from renewable sources for improving energy efficiency in heritage historic buildings*. International Multidisciplinary Scientific GeoConference: SGEM, 19(4.1), 169-176.
6. Filote, C., **Felseghi, R. A.**, Cârlea, F., Rață, M., Martiș, C. S., Lavric, A., ... & Răboacă, M. S. (2019). *Green Hybrid Energy for Office Building*. In E3S Web of Conferences (Vol. 111). EDP Sciences.
7. Badea G., Oprea C., **Felseghi R.A.**, Așchilean I., Bolboacă A., *A review on Romanian potential of renewable energy sources for power generation in building applications*, Renewable Energy Sources & Clean Technologies, Ed. STEF92 Technology Ltd, Sofia, Bulgaria, 2018.
8. Badea G., Oprea C., **Felseghi R.A.**, Bolboacă A., Șoimoșan T.M., *Comparative Analysis Regarding The Use Of Hybrid Energy Generation Systems For Residential Buildings*, SGEM Vienna GREEN Extended Scientific Sessions, 2018.
9. Badea G., **Felseghi R.A.**, Răboacă S.M., Așchilean I., Bolboacă A., Mureșan D., Șoimoșan T.M., *RES Storage Solution for Clean Electrification of Passive House*, Controlling and Architecture of Cyber Physical Systems, Ed. Trans Tech Publications Ltd, Elveția, 2015; p. 339; DOI: 10.4028/www.scientific.net/AMM.811.339.
10. Badea G., **Felseghi R.A.**, Răboacă S.M., Așchilean I., Bolboacă A., Mureșan D., Moldovan E., Șoimoșan T.M., *Hybrid Solar and Wind Electric System for Romanian Nearly Zero Energy Buildings (nZEB) - Case Study*, Controlling and Architecture of Cyber Physical Systems, Ed. Trans Tech Publications Ltd, Elveția, 2016; pp. 110-115; <https://doi.org/10.4028/www.scientific.net/AMM.841>.
11. Badea G., Răboacă S.M., Ștefănescu I., **Felseghi R.A.**, Vincent Demeusy, *Comparative Study on Optimization of Hybrid Systems*, Progress of Cryogenics and Isotopes Separation - ICSI Rm. Vâlcea, Ed. CONPHYS Press Rm. Vâlcea, 18 (1), 2015, p. 45.
12. Corsiuc G.D., Mârza C., Ceuca E., **Felseghi R.A.**, Șoimoșan T.M., *Hybrid solar - wind stand - alone energy system: a case study*, Advanced Research in Aerospace, Robotics, Manufacturing Systems, Mechanical Engineering and Bioengineering, Ed. Trans Tech Publications Ltd, Elveția, 2015, p. 536; DOI: 10.4028/www.scientific.net/AMM.772.536.
13. **Felseghi R.A.**, *Fuel cell as solution for power supply of passive house. Case study*, Progress of Cryogenics and Isotopes Separation - ICSI Rm. Vâlcea, Ed. CONPHYS Press Rm. Vâlcea, 18 (1), 2015, p. 53.
14. **Felseghi R.A.**, Papp A., *Considerations regarding hybrid systems of power generator from renewable energy sources*, Studia Universitatis Babeș-Bolyai Ambientum, Cluj-Napoca, România, LIX (2014), p. 27.
15. **Felseghi R.A.**, Șoimoșan T.M., Safirescu O.C., Așchilean I., Roman M.D., Iacob G.D., *Estimation of hydrogen and electrical energy production by using solar and wind resources for a residential building from Romania*, Monitoring, Controlling and Architecture of Cyber Physical Systems, Ed. Trans Tech Publications Ltd, Elveția, 2014, p. 543-551; DOI: 10.4028/www.scientific.net/AMM.656.542.
16. **Felseghi R.A.**, Șoimoșan T.M., Safirescu O.C., Moldovan E., Așchilean I., Iacob G.D., *Performance of Hydrogen Technology for Power Supply of Passive House*, Advanced Research in Aerospace, Robotics, Manufacturing Systems, Mechanical Engineering and Bioengineering, Ed. Trans Tech Publications Ltd, Elveția, 2015, p. 521-525; DOI: 10.4028/www.scientific.net/AMM.772.521.

17. Roman M.D., **Felseghi R.A.**, *Analysis of Oxygen Transfer and Dissolved Oxygen Concentration Measurement Tests in a Wastewater Treatment Plant*, Advanced Research in Aerospace, Robotics, Manufacturing, Mechanical Engineering and Bioengineering, Ed. Trans Tech Publications, Elveția, 2014, p.486; DOI: 10.4028/www.scientific.net/AMM.656.486.
18. Roman M.D., **Felseghi R.A.**, *Optimizing Dissolved Oxygen Concentration from Gherla's Wastewater Treatment Plant*, Acta Electrotehnica Technical University of Cluj-Napoca, Ed. Mediamira Science Publisher, 56 (1-2), 2015, p. 115.
19. Șoimoșan T.M., **Felseghi R.A.**, Firescu V., *Aspecte de management privind valorificarea surselor regenerabile de energie la producerea căldurii în zonele urbane din România (Management aspects regarding the use of renewable energy sources for heat generation in urban areas of Romania)*, Review of Management & Economic Engineering, vol.15 (3), 2016, pp. 512 - 525.
20. Șoimoșan T.M., **Felseghi R.A.**, Safirescu C., Corsiuc (Iacob) G.D., *Integrating decentralized thermal - solar systems in the district thermal network*, Controlling and Architecture of Cyber Physical Systems, Ed. Trans Tech Publications Ltd, Elveția, 2014, p. 243; DOI: 10.4028/www.scientific.net/AMM.656.242.
21. Șoimoșan T.M., **Felseghi R.A.**, Safirescu O.C., Iacob G.D., *Influence of the Operating Regime on the Performances of Thermal-Solar Systems Integrated in Heating Networks*, Advanced Research in Aerospace, Robotics, Manufacturing Systems, Mechanical Engineering and Bioengineering, Ed. Trans Tech Publications Ltd, Elveția, 2015, p. 531; DOI: 10.4028/www.scientific.net/AMM.772.531.
22. Șoimoșan T.M., **Felseghi R.A.**, Safirescu O.C., Moldovan E., *The efficiency of harnessing thermal-solar energy in existing buildings connected to the district heating system*, Revista Română de Inginerie Civilă, Ed. MatrixRom, București, România, 2015.

8 iunie 2023

dr. ing. Raluca - Andreea FELSEGHI