

Lista de lucrări

O. LISTA DE LUCRĂRI CONSIDERATE RELEVANTE (R):

- R 1. Rusca, F,** Rusca, A, Rosca, E, Coman, C, Burciu, S, Oprea, C, Evaluating the Influence of Data Entropy in the Use of a Smart Equipment for Traffic Management at Border Check Point, Machines, Volume:10 Issue: 10 WOS:000873052600001, FI=2,899, 2022
- R 2. Rusca, F;** Popa, M; Rosca, E; Rusca, A; Rosca, M ; Dinu, O, Assessing the transit capacity of port shunting yards through discrete simulation, 2019, TRANSPORT PROBLEMS, Volume: 14 Issue: 4 Pages: 101-111, Accession Number WOS:000496814100009, (Fără factor de impact), ISSN: 1896-0596
- R 3. Rusca, F,** Popa, M, Rosca, E, Rosca, M; Rusca, A, Simulation model for maritime container terminal, TRANSPORT PROBLEMS Volume: 13 Issue: 4 Pages: 47-54, 2018, Accession Number WOS:000453319700005, (Fără factor de impact), ISSN: 1896-0596
- R 4. Rusca, F;** Rosca, E; Costescu, D; Rusca, A; Rosca, M; Olteanu, S, The influence of storage area design on maritime container terminal capacity, MODTECH INTERNATIONAL CONFERENCE - MODERN TECHNOLOGIES IN INDUSTRIAL ENGINEERING VI (MODTECH 2018) Book Series: IOP Conference Series-Materials Science and Engineering Volume: 400 Article Number: 082017, 2018, [ISI Proceedings, Accession Number, WOS=000461147400197, ISSN: 1757-8981]
- R 5. Rusca F.,** Rosca. E, Rusca A., Rosca M., Burciu S., The influence of transport network vulnerability for maritime ports, Modern Technologies In Industrial Engineering (Modtech2015), Book Series: IOP Conference Series-Materials Science and Engineering, Volume: 95, DOI: 10.1088/1757-899X/95/1/012080, [ISI Proceedings, Accession Number, WOS=000365128900080, ISSN: 1757-8981]
- R 6. Ruscă, Florin;** Raicu, Serban; Rosca, Eugen; Rosca, Mircea; Burciu, Stefan Chapter Risk assessment for dangerous goods in maritime transport; Towards Green Marine Technology and Transport – Guedes Soares, Dejhalla & Pavleti (Eds); ISI; ISBN 978-1-138-02887-6/09/2015/Taylor & Francis Group, London; 669-674,;
- R 7. Rusca, F,** Popa, M., Rosca, E., Rosca, M., Rusca, A., Capacity analysis of storage area in a maritime container terminal in Maritime Technology and Engineering III Proceedings of the 3rd International Conference on Maritime Technology and Engineering, Ed. Carlos Guedes Soares and T. A. Santos, pag 99-106,
- R 8. Rusca, F;** Rosca, E.; Rusca, A. ; Rosca, M ; Burciu, S. Park and ride solution, a method to promote sustainable mobility, MANAGEMENT - THE KEY DRIVER FOR CREATING VALUE, Book Series: International Conference of Management and Industrial Engineering. 2015, [ISI Proceedings, Accession Number, WOS=000448633100075, ISSN: 2344-0937]
- R 9. Rusca, A;** Rusca, F; Rosca, E; Dragu, V; Rosca, M, Improving capacity of port shunting yard, Conference: 4th International Conference on Maritime Technology and Engineering (MARTECH) Location: Lisbon, PORTUGAL Date: MAY 07-09, 2018, PROGRESS IN MARITIME TECHNOLOGY AND ENGINEERING Pages: 35-42, 2018, [ISI Proceedings, Accession Number, WOS=000467268100005, ISBN:978-0-429-50529-4]
- R 10. Popa M,** Rosca E, Rusca F. On Transport Network Reliability, Journal: Transport Problems -an International Scientific Journal, ISSN 1896-0596, Volume: 7; Issue: 3; 2012, pg 127-134 (Scopus)

I. TEZA DE DOCTORAT (T)

- T.1. Ruscă, F.,** Titlul tezei Fiabilitatea rețelelor de transport, îndrumător prof.dr.ing. Șerban Raicu, (2012)

II. CĂRȚI PUBLICATE (C)

Ca – Cărți / cursuri (manuale) pentru uzul studenților, publicate în edituri recunoscute.

- Ca 1. Rusca, F,** Ruscă, A., Rosca, M.A., Amenajări urbane și software pentru planning și design – manual didactic- Ed. PRINTECH, București, ISBN 978-606-23-1103-2 , 104 pg, 2020
- Ca 2. Rusca, F,** Rosca, E., Rosca, M.A., Programarea calculatoarelor- îndrumar de laborator , Ed. PRINTECH, București, ISBN 978-606-23-1107-0, 123 pg, 2020
- Ca 3. Rosca, M.,** Rosca, E., Rusca, F, Tehnici de programare , Ed. PRINTECH, București, ISBN 978-606-23-0382-2, 120 pg, 2015
- Ca 4. Rusca, F,** Ruscă, A., Dinu, O, Rosca, MA, Metode de analiză a fiabilității rețelelor de transport, Ed. PRINTECH, București, ISBN 978-606-23-1106-3, 140 pg, 2020

Cb - Cărți de specialitate publicate în edituri recunoscute (autor, coautor, editor).

Cb 1. I.Tanasuica, F.Ghionea, V.Dragu, N.M.Tanasuica, **F.V.Rusca**, A.Panica, A.Ilie, I.Bratu, Dictionar explicativ pentru stiinta si tehnologie Transporturi feroviare. Editura: A.G.I.R. Seria: DEX-ST Format: 17x24 cm Nr. pagini: 274 ISBN: 973-720-101-9, 2006

Cb 2. Rosca, MA, Dinu, O, **Rusca, F**, Fluxuri de trafic rutier, Ed. PRINTECH, București, ISBN 978-606-23-1104-9, 150 pg, 2020

Cb 3. Dinu, O, Rosca, MA, **Rusca, F**, Infrastructuri de transport. Indicatori. Performanță Ed. PRINTECH, București, ISBN 978-606-23-1105-6, 146 pg, 2020

Cc - Cărți publicate în alte edituri, cu ISBN.

Cc 1. Roșca E., **Ruscă F.**, Informatică și Cibernetică în Transporturi - îndrumar de laborator, CreateSpace Independent Publishing, 2013, ISBN 1482063573, 46 pag.

III. ALTE MATERIALE PUBLICATE (I,D)

I - Culegeri și Îndrumare publicate (separate în edituri cu ISBN și în tipografiile locale/de instituții sau de uz intern).

D - Alte lucrări publicate: capitole publicate în volume colective, capitole teoretice redactate, sisteme de laborator funcționale etc.

1. Chapter Integrating short sea shipping (RO-RO) in the inbound automotive supply chains; Towards Green Marine Technology and Transport – Guedes Soares, Dejhalla & Pavleti (Eds); ISBN 978-1-138-02887-6/09/2015/Taylor & Francis Group, London; 661-667, authors Burciu, Ștefan; Ruscă, Florin; Costescu, Dorinela; Stoica, Radu; Dracsanu, Viorel; (Indexată SCOPUS ca Book Chapter https://www-scopus-com.am.e-nformation.ro/record/display.uri?eid=2-s2.0-85054375708&origin=resultslist&sort=plf-f&src=s&st1=rusca%2c+f&nlo=&nlr=&nls=&sid=64ffd02e3c836ec7ebda57aeff6a7f34&sot=b&sdt=cl&cluster=cosubtype%2c%22ch%22%2ct&sl=21&s=AUTHOR-NAME%28rusca%2c+f%29&relpos=0&citeCnt=0&searchTerm=))

2. Chapter Risk assessment for dangerous goods in maritime transport; Towards Green Marine Technology and Transport – Guedes Soares, Dejhalla & Pavleti (Eds); ISI; ISBN 978-1-138-02887-6/09/2015/Taylor & Francis Group, London; 669-674, authors **Ruscă, Florin**; Raicu, Serban; Rosca, Eugen; Rosca, Mircea; Burciu, Ștefan; (Indexată SCOPUS ca Book Chapter <https://www-scopus-com.am.e-nformation.ro/record/display.uri?eid=2-s2.0-85054394306&origin=resultslist&sort=plf-f&src=s&st1=rusca%2c+f&nlo=&nlr=&nls=&sid=64ffd02e3c836ec7ebda57aeff6a7f34&sot=b&sdt=cl&cluster=cosubtype%2c%22ch%22%2ct&sl=21&s=AUTHOR-NAME%28rusca%2c+f%29&relpos=1&citeCnt=1&searchTerm=>)

3. Chapter Modelling and Simulation for Intermodal Transportation in Logistics Chains In Modern Trends and Research in Intermodal Transportation (pp. 1-49). Springer, Cham. (2022) Authors: Rosca, E.; Rusca, A.; Popa, M.; **Rusca, F.**; Olteanu, S.

IV. ARTICOLE / STUDII IN EXTENSO PUBLICATE (R,V)

Ris - Reviste de specialitate de circulație internațională recunoscute (cotate / indexate ISI Thomson Reuters, sau indexate în alte Baze de Date Internationale - BDI specifice domeniului, care fac un proces de selecție a revistelor pe baza unor criterii de performanță). *Se menționează la fiecare lucrare includerea în Baza ISI [Accession Number, WOS=..., ultimul Factor Impact, ISSN] și/sau denumirea altei (altor) BDI.*

Ris 1. **Rusca, F**; Popa, M; Rosca, E; Rusca, A; Rosca, M ; Dinu, O, Assessing the transit capacity of port shunting yards through discrete simulation, 2019, TRANSPORT PROBLEMS, Volume: 14 Issue: 4 Pages: 101-111, Accession Number WOS:000496814100009, (Fără factor de impact), ISSN: 1896-0596

Ris 2. **Rusca, F** ; Popa, M ; Rosca, E ; Rosca, M; Rusca, A, Simulation model for maritime container terminal, TRANSPORT PROBLEMS Volume: 13 Issue: 4 Pages: 47-54, 2018, Accession Number WOS:000453319700005, (Fără factor de impact), ISSN: 1896-0596

Ris 3. Raicu, S, Costescu, D, Burciu, S, **Rusca, F**, Rosca, M, Road accident estimation model in urban areas, road accident estimation model in urban areas, TRANSPORT PROBLEMS, Volume: 11 Issue: 3 Pages: 33-42, DOI: 10.20858/tp.2016.11.3.4, Accession Number WOS:000409341400004, (Fără factor de impact), ISSN: 1896-0596

Ris 4. Popa, M, Rosca, E, **Rusca, F**, Costescu, D, Dragu, V, Transit Time Through The Border-Crossing Points: The Case Study Of The Eu's Road Bcp With Moldavia TRANSPORT PROBLEMS, Volume: 11, Issue: 2 Pages: 79-89, DOI: 10.20858/tp.2016.11.2.8, Accession Number WOS:000409340700008, (Fără factor de impact), ISSN: 1896-0596

Ris 5. Rosca E., **Rusca F.**, Rosca M., How Green Are The Traffic Calming Methods?, Metalurgia International, Volume: 18 Issue: 4 Pages: 110-115, Published: 2013 Accession Number WOS:000315177400024, (FI=0,134), ISSN 1582-2214

Ris 6. Popa Mihaela, Rosca E, **Rusca F.** On Transport Network Reliability, Journal: Transport Problems -an International Scientific Journal, ISSN 1896-0596, Volume: 7; Issue: 3; 2012, pg 127-134 (Scopus)

Ris 7. **Rusca, F**, Rusca, A, Rosca, E, Coman, C, Burciu, S, Oprea, C, Evaluating the Influence of Data Entropy in the Use of a Smart Equipment for Traffic Management at Border Check Point, Machines, Volume:10 Issue: 10 WOS:000873052600001, FI=2,899

Rio – Alte reviste de specialitate de circulație internațională.

Rns - Reviste de specialitate de circulație națională recunoscute de CNCIS. Se mentioneaza Categoria CNCIS.

Rno - Alte reviste de specialitate de circulație națională.

Vis- Volumele unor manifestări științifice internaționale recunoscute, organizate in țară și străinătate, indexate ISI Thomson Reuters sau indexate in alte Baze de Date Internationale - BDI specifice domeniului, care fac un proces de selectie a publicatiilor pe baza unor criterii de performanta. *Se mentioneaza la fiecare lucrare includerea in Baza ISI [ISI Proceedings, Accession Number, WOS=....., ISSN] si/sau denumirea altei (altor) BDI.*

Vis 1. **Rusca, F**; Rusca, A; Rosca, E; Rosca, M; Dinu, O; Ghionea, F, Algorithm for traffic allocation when are developed park and ride facilities, 2019, 12TH INTERNATIONAL CONFERENCE INTERDISCIPLINARITY IN ENGINEERING (INTER-ENG 2018), Procedia Manufacturing, Volume: 32 Pages: 936-943, [ISI Proceedings, Accession Number, WOS=000471295800131, ISSN 2351-9789]

Vis 2. Ilie, A; Oprea, C; Olteanu, S; Dinu, O; **Rusca, F**, An heuristic model for port optimization, 2019, 12TH INTERNATIONAL CONFERENCE INTERDISCIPLINARITY IN ENGINEERING (INTER-ENG 2018), Procedia Manufacturing, Volume: 32 Pages: 975-982, [ISI Proceedings, Accession Number, WOS=000471295800136, ISSN 2351-9789]

Vis 3. **Rusca, A**; **Rusca, F**; Rosca, E; Dragu, V; Rosca, M, Improving capacity of port shunting yard, Conference: 4th International Conference on Maritime Technology and Engineering (MARTECH) Location: Lisbon, PORTUGAL Date: MAY 07-09, 2018, PROGRESS IN MARITIME TECHNOLOGY AND ENGINEERING Pages: 35-42, 2018, [ISI Proceedings, Accession Number, WOS=000467268100005, ISBN:978-0-429-50529-4]

Vis 4. Dragu, V; Rosca, E; **Rusca, F**; Rusca, A; Roman, EA, Solutions for the port facilities development, MODTECH INTERNATIONAL CONFERENCE - MODERN TECHNOLOGIES IN INDUSTRIAL ENGINEERING VI (MODTECH 2018) Book Series: IOP Conference Series-Materials Science and Engineering Volume: 400 Article Number: 082007, 2018, [ISI Proceedings, Accession Number, WOS=000461147400187, ISSN: 1757-8981]

Vis 5. **Rusca, F**; Rosca, E; Costescu, D; Rusca, A; Rosca, M; Olteanu, S, The influence of storage area design on maritime container terminal capacity, MODTECH INTERNATIONAL CONFERENCE - MODERN TECHNOLOGIES IN INDUSTRIAL ENGINEERING VI (MODTECH 2018) Book Series: IOP Conference Series-Materials Science and Engineering Volume: 400 Article Number: 082017, 2018, [ISI Proceedings, Accession Number, WOS=000461147400197, ISSN: 1757-8981]

Vis 6. Dinu, O ; Dragu, V; **Rusca, F** ; Ilie, A; Oprea, C; Intermodal transport and distribution patterns in ports relationship to hinterland, IOP Conference Series-Materials Science and Engineering, Volume: 227, 2017, [ISI Proceedings, Accession Number, WOS=000409221600038, ISSN: 1757-8981]

Vis 7. Rusca, A, Popa, M, Rosca, E, Rosca, M, Dragu, V, **Rusca, F** Simulation model for port shunting yards MODTECH INTERNATIONAL CONFERENCE - MODERN TECHNOLOGIES IN INDUSTRIAL ENGINEERING IV, PTS 1-7 Book Series: IOP Conference Series-Materials Science and Engineering Volume: 145, 2016, [ISI Proceedings, Accession Number, WOS=000396437600133, ISSN: 1757-8981]

Vis 8. Burciu, S, Popa, M, Rosca, E, Rusca, F, Costescu, D Location of Production Facilities in the Framework of Sustainable Development 9TH INTERNATIONAL CONFERENCE INTERDISCIPLINARITY IN ENGINEERING, INTER-ENG 2015 Procedia Technology, Volume: 22 Pages: 274-281, 2016, [ISI Proceedings, Accession Number, WOS=000383949300039, ISSN: 2212-0173]

Vis 9. Costescu, D; Raicu, S; Rosca, M; Burciu, S; **Ruscă, F**; Using intersection conflict index in urban traffic risk evaluation; 9th International Conference Interdisciplinarity in Engineering INTER-ENG 2015 ; Tirgu-Mures, Romania, [ISI Proceedings, Accession Number, WOS=000383949300045, ISSN: 2212-0173]

Vis 10. Burciu S., Stefanica C., Rosca E., Dragu V., Rusca F., Location of an intermediate hub for port activities, Modern Technologies In Industrial Engineering (Modtech2015), Book Series: IOP Conference Series-Materials Science and Engineering, Volume: 95, DOI: 10.1088/1757-899X/95/1/012064, [ISI Proceedings, Accession Number, WOS=000365128900064, ISSN: 1757-8981]

Vis 11. Roșca, E, Popa M., Rusca F., Burciu, S. Testing market informational efficiency of Constantza Port Operators, ModTech International Conference 2015, June 17-20 Mamaia, România, published in under licence by IOP Publishing Ltd, IOP Conference Series: Materials Science and Engineering, Volume 95; doi:10.1088/1757-899X/95/1/012065, [ISI Proceedings, Accession Number, WOS=000365128900065, ISSN: 1757-8981]

Vis 12. Rusca F., Rosca. E, Rusca A., Rosca M., Burciu S., The influence of transport network vulnerability for maritime ports, Modern Technologies In Industrial Engineering (Modtech2015), Book Series: IOP Conference Series-Materials Science and Engineering, Volume: 95, DOI: 10.1088/1757-899X/95/1/012080, [ISI Proceedings, Accession Number, WOS=000365128900080, ISSN: 1757-8981]

Vis 13. Olteanu, S; Popa, M; Burciu, S; **Rusca, F**; Mathematical modeling of a private intermodal terminal activity with preferential priorities flows, MANAGEMENT - THE KEY DRIVER FOR CREATING VALUE, Book Series: International Conference of Management and Industrial Engineering. 2015, [ISI Proceedings, Accession Number, WOS=000448633100028, ISSN: 2344-0937]

Vis 14. Rusca, F; Ghionea, F; Rosca, M; Popa, E., A solution for graphs with no redundant unique links MANAGEMENT - THE KEY DRIVER FOR CREATING VALUE, Book Series: International Conference of Management and Industrial Engineering. 2015, [ISI Proceedings, Accession Number, WOS=000448633100029, ISSN: 2344-0937]

Vis 15. Rusca, F; Rosca, E.; Rusca, A. ; Rosca, M ; Burciu, S. Park and ride solution, a method to promote sustainable mobility, MANAGEMENT - THE KEY DRIVER FOR CREATING VALUE, Book Series: International Conference of Management and Industrial Engineering. 2015, [ISI Proceedings, Accession Number, WOS=000448633100075, ISSN: 2344-0937]

Vis 16. Raicu, Ș; Dragu, V; Burciu, Ș; Costescu, D; **Ruscă, F**; Effects of facility location on urban road traffic; International Conference on Transport and Traffic Engineering; Belgrade, Serbia; 2014, [ISI Proceedings, Accession Number, WOS=000348569200025, ISBN:978-86-916153-2-1]

Vis 17. Rosca E., Costescu D., **Rusca F.**, Burciu S., Assessing The Effect Of Traffic Congestion On Greenhouse Gas Emissions, Proceedings Of The Second International Conference On Traffic And Transport Engineering (ICTTE), Pages: 979-987, 2014, [ISI Proceedings, Accession Number, WOS=000348569200120, ISBN:978-86-916153-2-1]

Vis 18. Popa, M, Raicu, S, Costescu, D, **Rusca, F**, Effects of a non-motorized transport infrastructure development in the Bucharest metropolitan area, SUSTAINABLE CITY IV : URBAN REGENERATION AND

SUSTAINABILITY, WIT Transactions on Ecology and the Environment, [ISI Proceedings, Accession Number, WOS=000240491500056, ISSN: 1743-3541]

- Vi - Volumele unor manifestări științifice internaționale recunoscute, organizate în țară și străinătate;
- Vn - Volumele unor manifestări științifice naționale.

V. BREVETE DE INVENȚIE / INOVAȚII (B,A)

- B - Brevete de invenție.
- A - Inovații și alte creații.

VI. CONTRACTE ȘI RAPOARTE ȘTIINȚIFICE (P,F)

- P – Proiecte de cercetare-dezvoltare – inovare obținute prin competiție, pe bază de contract/grant, în țară/străinătate (Pn – naționale, Pi - internaționale).

Pn 1. Proiect GEX2017 nr 65/25.09.2017 cod TR27-17-05 Simularea terminalelor de transport - director Florin Rusca

Pn 2. Contract nr 407/390083/21.03.2022, Beneficiar: PHIN TRANS Agency SRL, TITLUL PROIECTULUI: Dezvoltare produs software PITrun bazat pe algoritmi de rutare infrastructura rutiera de transport și de prelucrare a datelor în cloud, director Florin Rusca

Pn 3. Proiect UPB-ARUT2018 nr contract 5/15.10.2018 TR30-18-01/2018 (TRUST) - Director de proiect S.l.dr.ing. Mircea Augustin Rosca

Pn 4. Educație civică pentru colectarea selectivă a deșeurilor în campusurile universitare 92110/1.10.2008 Director de proiect din partea UPB – CCPCT Prof.ec.dr.ing. Eugen Rosca

Pn 5. Soluții interdisciplinare convergente în amenajarea TERitoriului și în structurarea sistemului de TRANSport, orientate către dezvoltarea durabilă și creșterea calității vieții (122/10.10.2005 CEEX) Director de proiect din partea UPB – CCPCT Prof.dr.ing. Serban Raicu

Pn 6. Promovarea MOBilitatii urbane DURabile in municipiul Bucuresti (104/03.10.2005 CEEX) Director de proiect din partea UPB – CCPCT Prof.dr.ing. Mihaela Popa

Pn 7. Cercetări pentru estimarea și creșterea performanțelor de siguranță intrinsecă a rețelelor traficului urban" -SAFENET- PN-II-PT-PCCA-2011-3.2-1439 (2012-2016), Director de proiect din partea UPB – CCPCT Conf.dr.ing. Dorinela Costescu

Pn 8. Studiu de trafic pentru transportul judetean de persoane, Contract nr. 826/11.11.2009, beneficiar Univ. din Craiova și C.J. Dolj, Director de proiect din partea UPB – CCPCT, Prof.dr.ing. V. Dragu

Pn 9. Proiect GEEX-UPB nr contract 65/25.09.2017 cod TR27-17-05 Simularea fluxurilor de trafic - Director de proiect S.l.dr.ing. Aura Rusca

Pi 1. FLAVIA - Freight and Logistics Advancement in Central/South-East Europe - Validation of trade and transport processes, Implementation of improvement actions, Application of co-coordinated structures– 2CE189P2- 2010, funded by the European Regional Development Fund (with 14 partners in consortium and University of Applied Sciences, Wildau, Germany as lead partner), 2010-2013, Director de proiect din partea UPB – CCPCT Prof.dr.ing. Mihaela Popa

Pi 2. ACROSEE - Accessibility improved at border CROSSings for the integration of South East Europe - SEE/D/0093/3.3/X- finanțat prin programul SEE din ERDF (24 parteneri, coordonator C.E.I. Italy), Director de proiect din partea UPB, Prof.dr.ing. Mihaela Popa, 2012-2014

F – Alte lucrări de cercetare – dezvoltare

F 1. Proiect MC 2019, PN-III-P1-1.1-MC-2019-0042, No 1/05.08.2019 UEFISCDI Global Challenges in Transport: Infrastructures Oxford Leadership Programme, director Florin Rusca (director)

F 2. Proiect MC 2017 cod PN-III-P1-1.1-MC-2017-0619 No. 71/17.11.2017 UEFISCDI Training software transport modelling PTV-VISUM-London director Florin Rusca(director)

F 3. Proiect MC 2017 cod PN-III-P1-1.1-MC-2017-1932 No. 470/18.12.2017 UEFISCDI Access research infrastructure of University of ZAGREB director Florin Rusca (director)

F 4. Proiect MC 2018 cod PN-III-P1-1.1-MC-2018-0146 No. 2/12.06.2018 UEFISCDI Training software transport modelling PTV-VISUM-Karlsruhe director Florin Rusca(director)

F 5. The railway survey 95/20.06.2007 Director de proiect din partea UPB – CCPCT Prof.dr.ing. Serban Raicu

F 6. Contract 3561/12.03.2008 - Servicii de trafic Director de proiect din partea UPB – CCPCT Prof.dr.ing. Serban Raicu

F 7. Contract nr. 8460010145/12.10.2009 Prestări servicii Petrom SA Director de proiect din partea UPB – CCPCT Prof.dr.ing. Serban Raicu

F 8. "Masuratori privind gradul de incarcare a vehiculelor ce deservece liniile de transport in comun pentru 80 de sectiuni ale retelei stradale a mun. Buc."/ Nr. 11033/21.04.2011, beneficiar SEARCH Corporation- Director de proiect din partea UPB – CCPCT: Prof.dr.ing. Serban Raicu

F 9. Elaborare Plan de Mobilitate Integrata in municipiul Dej, ctr.nr.83/22.09.2015, finantat de Primaria Dej, Director de proiect din partea UPB – CCPCT Prof.ec.dr.ing. Eugen Rosca

16.02.2023



Conf.dr.ing. Florin Valentin RUSCĂ