

LISTĂ DE PUBLICAȚII

Publicații ISI:

1. Chindriș, I.I., Hoda, T., (2024). Effect of Bolts Overloading in Flange-Type Joints, Journal of Applied Engineering Sciences, Volume 14, Issue 1, Sciendo, <https://doi.org/10.2478/jaes-2024-0008>
2. Chindriș I.I., Hoda T., Iliescu M., Moga C. (2025). Composite Steel-Concrete Orthotropic Decks, Romanian Journal of Transport Infrastructure Sciendo, 14, no. 1: 1-16. <https://doi.org/10.2478/rjti-2025-0003>

Publicații BDI:

1. Chindriș, I.I., Pondichi-Alb, C., Hoda, T. (2023). Flange-Type Joints Connected by Preloaded High Strength Bolts, The 16th International Conference Interdisciplinarity in Engineering. Inter-Eng 2022. Lecture Notes in Networks and Systems, vol 605. Springer, https://doi.org/10.1007/978-3-031-22375-4_3
2. Suci, M., Chindriș, I.I., Hoda, T. (2024). Constructive Solution and Mounting Technology for Two Pedestrian Walkways Over the Someș River, The 17th International Conference Interdisciplinarity in Engineering. Inter-ENG 2023. Lecture Notes in Networks and Systems, vol 926. Springer, https://doi.org/10.1007/978-3-031-54664-8_16
3. I. Chindriș, T. Hoda, M. Iliescu, C. Moga, Influence Of Structural Bracing On Stability And Torsional Resistance Of Truss Footbridges, Journal Of Applied Engineering Sciences, ISSN: 2247-3769 / e-ISSN: 2284-7197, Vol. 16(29), Issue 1/2026, pp.11—16, DOI: [10.2478/jaes-2026-0002](https://doi.org/10.2478/jaes-2026-0002)
4. Șt. I. Guțiu, Gabriela Pau, I. Chindriș, C. Moga, A Comparative Analysis Of The Lateral-Torsional Buckling Resistance Of The Hot-Rolled And Welded Sections, Journal Of Applied Engineering Sciences, ISSN: 2247-3769 / e-ISSN: 2284-7197, Vol. 16(29), Issue 1/2026, pp.27—32, DOI: [10.2478/jaes-2026-0004](https://doi.org/10.2478/jaes-2026-0004)

Articole publicate în reviste naționale:

1. Ionuț I. Chindriș, Carol Szasz, Tudor Hoda, Amenajări de albie în cazul podurilor amplasate peste râuri cu pantă hidraulică mare, Revista Drumuri-Poduri nr. 302
2. Chindriș I.I., Iliescu M., Szasz C., Aspecte privind evaluarea capacității portante a unui pod cu o vechime de 100 de ani, Revista Drumuri Poduri, nr. 338 și nr. 39