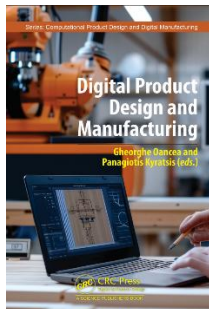


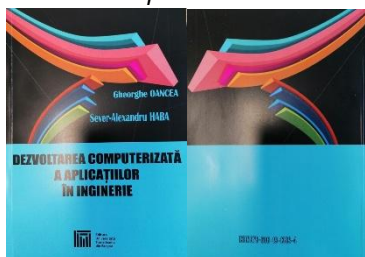
Cărți/Capitole de cărți publicate în edituri internaționale/naționale (Selecție)

A. Cărți publicate în edituri internaționale/naționale (Selecție)

1. **Oancea, G., Kyratsis P. (Eds), Digital Product Design and Manufacturing, CRC Press, Taylor and Francis Group, 2025, ISBN 978-1-032-83559-4;**



2. **Oancea, G., Haba, S.A., Dezvoltarea computerizata a aplicațiilor in inginerie, Editura Universității Transilvania din Brasov, 2021, ISBN 978-606-19-1382-4;**



3. **Oancea, G., Folea, M., Chicoș, L., Pârv, L., Morariu, C., Lancea, C., Filip, Al., Estimarea costurilor de prelucrare a produselor industriale, Editura Universității Transilvania din Brașov, 2008, ISBN 978-973-598-243-0.**



B. Capitle de carte publicate în edituri internaționale (selecție)

1. **Oancea, G***, Girbacia, Fl., Nedelcu, A., Software Module for Data Exchange between AutoCAD and a Virtual Reality System, Product Engineering - Tools and Methods Based on Virtual Reality, Vol. 35, pp. 383-394, Editors Talabă D. & Amditis A., Publisher Springer Netherlands, 2008, ISBN 978-1-4020-8199-6 (HB); ISBN 978-1-4020-8200-9 (e-book).
2. Nasulea, D., **Oancea, G***, Simulations and Experiments in Single Point Incremental Forming Process Materials Forming, pp. 41-69, In: Kyratsis, P, Davim, J.P. (eds) Experiments and Simulations in Advanced Manufacturing, ISBN 2195-0911, 2021, Springer Nature Switzerland.
3. Haba, S.A., **Oancea, G***, Study on Design and Manufacturing of an Engine Block Using Digital Tools" pp. 167-203, In: Kyratsis, P., Manavis, A., Davim, J.P. (eds) Computational Design and Digital Manufacturing. Management and Industrial Engineering, Publisher Springer Cham, 2023, ISBN 978-3-031-21166-9, (Indexat WoS)
4. Haba, S.A., Kyratsis, P., **Oancea, G***, Digital Tools Used for an Instrument Panel Design and Manufacturing, in Oancea, G., Kyratsis P. (eds) Digital Product Design and Manufacturing, CRC Press, Taylor and Francis Group, 2025, ISBN 978-1-032-83559-4

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