

## **Publikační činnost – Ander Veronika**

ANDER, V., CIHELKA, P., TYRYCHTR, J., NOVÁK, D., 2022. *Towards Compromise User Experience Design in Ambient Intelligent Environment*. AGRIS on-line Papers in Economics and Informatics, Vol. 14, No. 2, pp. 3-13. ISSN 1804-1930. DOI 10.7160/aol.2022.140201.

ANDER, V., CIHELKA, P., TYRYCHTR, J., BENDA, T., VYDROVÁ, H. V., KLIMEŠOVÁ, D., 2020. *Eye-tracking Study of Direction Influence of User's Attention for Intelligence System Design*. Springer. ISBN 978-3-030-51964-3.

BENDA, T., BRABEC, M., BENDA, P., BROŽEK, J., KLIMEŠOVÁ, D., TYRYCHTR, J., ANDER, V. *Usability study of the decision-making support tool in Virtual Reality environments*. In Proceedings - of the 30th International Scientific Conference Agrarian Perspectives XXX. Sources of Competitiveness under Pandemic and Environmental Shocks 15.09.2021, Prague, Czech Republic. Prague, Czech Republic: Czech University of Life Sciences Prague, 2021. s. 28-36.

TYRYCHTR, J., PELIKÁN, M., KVASNIČKA, R., ANDER, V., BENDA, T., VRANA, I. *Multi-agent System in Smart Econometric Environment*. In Intelligent Systems Applications in Software Engineering. CoMeSySo 2019. Advances in Intelligent Systems and Computing, vol 1046 03.10.2019, Online. Cham: Springer Nature Switzerland AG, 2019. s. 434-442.

## **V recenzním řízení:**

ŠIMEK, P., MASNER, J., BENDA, P., PROKOP, M., ANDER, V., STOČES, M., 2022. *Complex usability evaluation – A study of electronic forms for tax return in the Czech Republic*.