

2021 RESEARCH

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ABSTRACT. This document includes the publications made by Dr. Santos-García in the year 2021.

1. PUBLICATIONS

The fields of publications are:

- (1) Artificial Intelligence and Decision making [1, 2, 4]
- (2) Soft computing [3]
- (3) Innovation in teaching [5, 6]

REFERENCES

- [1] Muhammad Akram, Ayesha Khan, José Carlos R Alcantud, and Gustavo Santos-García. A hybrid decision-making framework under complex spherical fuzzy prioritized weighted aggregation operators. *Expert Systems*, page e12712, 2021.
- [2] Aiyared Iampan, Gustavo Santos García, Muhammad Riaz, Hafiz Muhammad Athar Farid, and Ronnason Chinram. Linear diophantine fuzzy einstein aggregation operators for multi-criteria decision-making problems. *Journal of Mathematics*, 2021, 2021.
- [3] Gustavo Santos-García and Rocío Santos-Buitrago. Soft computing under uncertain knowledge. *Journal of Advances in Applied & Computational Mathematics*, 8:1–15, 2021.
- [4] Zeeshan Ali, Tahir Mahmood, and Gustavo Santos-García. Heronian mean operators based on novel complex linear diophantine uncertain linguistic variables and their applications in multi-attribute decision making. *Mathematics*, 9(21):2730, 2021.
- [5] Bernardo García-Bernalt Alonso, JM Cascón, A Manrique, Rocío de Andrés Calle, MD García, and G Santos. Herramientas de evaluación formativa online para materias de carácter cuantitativo en las titulaciones de economía y empresa. *Anales de ASEPUMA*, (29):4, 2021.
- [6] Bernardo Ramón García-Bernalt Alonso, Rocío de Andrés Calle, José Manuel Cascón Barbero, María Dolores García Sanz, María Aurora Manrique García, Gustavo Santos García, et al. Herramientas de evaluación formativa online para materias de carácter cuantitativo en las titulaciones de economía y empresa. 2021.

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