MI PROYECTO DE INVESTIGACIÓN: SEGUNDA PARTE

Evidencia de aprendizaje

Marco Polo Tenorio Esparza

ES231110577

Universidad Abierta y a Distancia de México

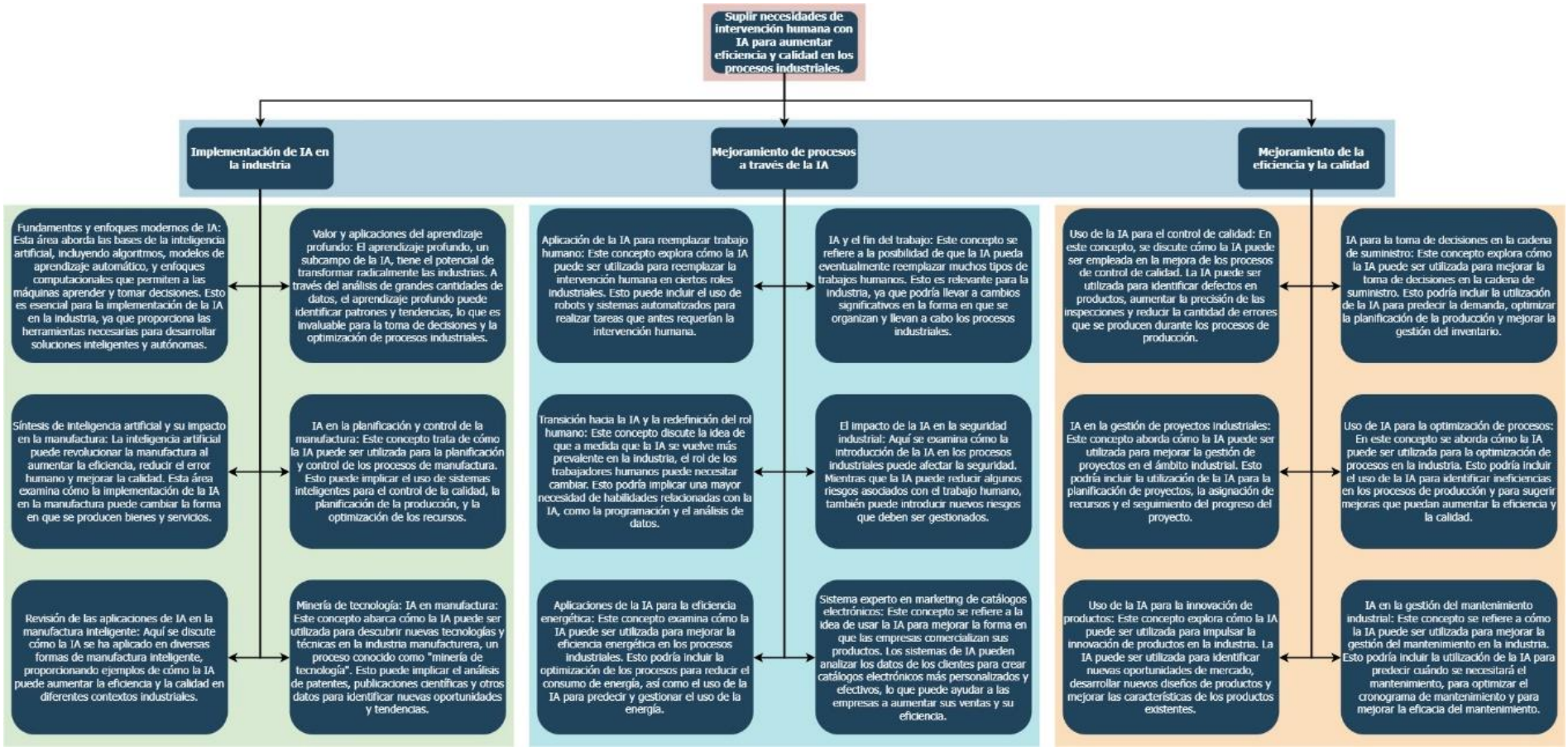
Fundamentos de investigación

Susana García Mendoza

23 de mayo del 2023

Contenido

Mapa conceptual



Referencias

Agrawal, A. G. (2018). *Prediction Machines: The Simple Economics of Artificial Intelligence.* Harvard Business Review Press.

Bostrom, N. (2014). *Superintelligence: Paths, Dangers, Strategies.* Oxford University Press.

Bughin, J. C. (2018). *Notes from the AI frontier: Applications and value of deep learning.* McKinsey & Company.

Cheng, H. &. (2020). *Applied Artificial Intelligence: Where AI Can Be Used In Business.* Springer.

Davenport, T. &. (2018). Artificial Intelligence for the Real World. *Harvard Business Review*(96(1)), 108-116.

Dignum, V. (2019). *Responsible Artificial Intelligence: How to Develop and Use AI in a Responsible Way.* Springer.

Domingos, P. (2015). *The Master Algorithm: How the Quest for the Ultimate Learning Machine Will Remake Our World.* Basic Books.

Lewis, T. G. (2019). *Artificial Intelligence and the End of Work.* Elsevier.

Liao, S. H. (2004). Mining customer knowledge for electronic catalogs marketing. *Expert Systems with Applications*(27(4)), 521-532.

Nilsson, N. (1998). *Artificial Intelligence: A New Synthesis.* Morgan Kaufmann Publishers.

Nilsson, N. J. (2010). *The Quest for Artificial Intelligence: A History of Ideas and Achievements.* Cambridge University Press.

Prettner, K. &. (2020). The past and future of knowledge-based growth. *Journal of Economic Growth*(25(3)), 225-264.

Russell, S. &. (2016). *Artificial Intelligence: A Modern Approach.* Pearson.

Zeba, G. D. (2021). Technology mining: Artificial intelligence in manufacturing. *Technological Forecasting and Social Change*, 171. doi:https://doi.org/10.1016/j.techfore.2021.120971

Zhou, B. K. (2018). *Learning Deep Features for Discriminative Localization.* Computer Vision and Pattern Recognition.