

- Intechopen. Recuperado de: <https://www.intechopen.com/books/automation-in-agriculture-securing-food-supplies-for-future-generations/the-fourth-industrial-revolution-and-precision-agriculture>.
- Taylor, J. (27 de mayo del 2020). 5G Fires: Australian Mobile Companies Work with Police to Prevent Arson Attacks. *The Guardian*, sec. Technology. <https://www.theguardian.com/technology/2020/may/27/5g-fires-australian-mobile-companies-work-with-police-to-prevent-arson-attacks>.
- Upbin, B. (24 de abril del 2012). The Web Is Much Bigger (And Smaller) Than You Think». *Forbes*. Recuperado de: <https://www.forbes.com/sites/ciocentral/2012/04/24/the-web-is-much-bigger-and-smaller-than-you-think/#333317257619>.
- Wen, W. (s. f.). *Palabras claves de China*. China Hoy. Recuperado 4 de agosto de 2020, de http://spanish.chinatoday.com.cn/2018/jj/202002/t20200218_800193471.html
- Woetzel, J., Seong, J., Wang, K. W., Manyika, J., Chui, M., & Wong, W. (2017). *China's Digital Economy: A Leading Global Force*. New York: McKinsey Global Institute. Recuperado de: <https://www.mckinsey.com/~media/mckinsey/featured%20insights/China/Chinas%20digital%20economy%20A%20leading%20global%20force/MGI-Chinas-digital-economy-A-leading-global-force.ashx>
- Xinhua. (5 de julio del 2019). China's digital economy reaches 31.3t yuan in 2018. Chinadaily.com. Recuperado de: <http://www.chinadaily.com.cn/a/201905/07/WS5cd0fbb6a3104842260ba445.html>