

DAFTAR PUSTAKA

- Aguirre, A. (2013). *Design of an Automated Cocktail Mixing Experience*.
- Baker, R. C. (2016). *Flow Measurement Handbook* (2nd Editio).
<https://doi.org/https://doi.org/10.1017/CBO9781107054141>
- Chai, T., & Draxler, R. R. (2014). Root mean square error (RMSE) or mean absolute error (MAE)? -Arguments against avoiding RMSE in the literature. *Geoscientific Model Development*, 7(3), 1247–1250.
<https://doi.org/10.5194/gmd-7-1247-2014>
- Glass, C. (2014). *Cocktail Automation Management System: A Design Project Report*. (August). Retrieved from
http://people.ece.cornell.edu/land/courses/eceprojectsland/STUDENTPROJ/2013to2014/cig23/cig23_report_201407280240.pdf
- Istocka, S. (2015). *Automated Beverage Dispenser*.
- Martin, P. (2017). *Ultimate Bartending* (Robinson). London: Little, Brown Book Group.
- Microberts, M. (2010). *TECHNOLOGY IN ACTION Beginning Arduino*.
- Rybin, V., Karimov, T., Sigaeva, M., Solomevich, E., Kolev, G., & Kopets, E. (2019). Design of a smart bartender with peristaltic pumps. *Inventions*, 4(2), 2–11. <https://doi.org/10.3390/inventions4020026>
- Singh, S., Scholar's Niist, P. G., Braj, B., Soni, B., Prof, A., Bhopal, N., & Gour, P. (2015). Review on Darlington Transistor for Recent Modern Application. *International Journal of Computer Applications*, 112(10), 975–8887. Retrieved from www.ijcaonline.org
- Steabben, R., & Corsar, F. (2005). *Australian Bartender's Guide to Cocktails* (3rd Revise). Australia: Hospitality Press.
- Wu, R., Nassar, A., & Lathrum, K. (2017). The Automatic Bartender. *Mechanical Engineering Design Project Class*. Retrieved from <https://openscholarship.wustl.edu/mems411/80>