



DAFTAR PUSTAKA

- Andrews, G.E., 1981. The hard-hexagon model and Rogers—Ramanujan type identities. *Proceedings of the National Academy of Sciences*, 78(9), pp.5290-5292.
- Andrews, G.E., 1984. *Generalized Frobenius partitions* (Vol. 301). American Mathematical Soc..
- Andrews, G. E. dan Eriksson, K. 2004. *Integer Partitions*. Cambridge university press.
- Baruah, N.D. dan Sarmah, B.K., 2011. Congruences for generalized Frobenius partitions with 4 colors. *Discrete mathematics*, 311(17), pp.1892-1902.
- Berndt, B.C., 2006, *Number Theory in the spirit of Ramanujan*, American Mathematical Soc., Vol. 34.
- Berndt, B.C., 2012. *Ramanujan's notebooks: Part III*. Springer Science and Business Media.
- Chan, H.H., Wang, L. and Yang, Y., 2019. Modular forms and k -colored generalized Frobenius partitions. *Transactions of the American Mathematical Society*, 371(3), pp.2159-2205.
- Hirschhorn, M.D., 2015. Some interesting q-series identities. *The Ramanujan Journal*, 36(1), pp.297-304.
- Hirschhorn, M.D. and Sellers, J.A., 2016. Infinitely many congruences modulo 5 for 4-colored Frobenius partitions. *The Ramanujan Journal*, 40, pp.193-200.
- Sellers, J.A., 2013. An Unexpected Congruence Modulo 5 for 4-Colored Generalized Frobenius Partitions. *arXiv preprint arXiv:1302.5708*.



Zhang, W. dan Wang, C., 2017. An unexpected Ramanujan-type congruence modulo 7 for 4-colored generalized Frobenius partitions. *The Ramanujan Journal*, 44, pp.125-131.