

## DAFTAR PUSTAKA

- [1] Andrews, G. E. dan Eriksson, K., 2004, *Integer Partition*. Cambridge University Press, Cambridge.
- [2] Andrica, D. dan Andreescu, T., 2009, *Number theory: structures, examples, and problems*. Birkhäuser Boston.
- [3] Andrews, G. E., 1984, *The Theory of Partition*. Addison-Wesley Publishing Company, Massachusetts.
- [4] Andrews, G. E. dan Berndt, B. C., 2005, *Ramanujan Lost Notebook Part II*. Springer Science+Business Media, Inc., New York.
- [5] Baruah, N. D., dan Ojah, K. K. 2015. *Partitions With Designated Summands in Which All Parts Are Odd*. *Integers*, 15(A9), 16.
- [6] Berndt, B. C., 2006, *Number theory in the spirit of Ramanujan*. American Mathematical Soc. 34.
- [7] Hirschhorn, M. D., 1980, *On the residue mod 2 and mod 4 of  $p(n)$* . *Acta Arithmetica*, 2(38), 105-109.
- [8] Hu, W., dan Yao, O., 2019. *New parity results of sums of partitions and squares in arithmetic progressions*. *Contributions to Discrete Mathematics*, 14(1).
- [9] MacMahon, P. A., 1921, *Note on the parity of the number which enumerates the partitions of a number*. In *Proc. Cambridge Phil. Soc*, 20, 281-283.
- [10] Parkin, T. R. dan Shanks, D., 1967, *On The Distribution of Parity in the Partition Function*. *Mathematics of Computation*, 21(99), 466-480.