

## DAFTAR PUSTAKA

1. Arfken, dkk. 1984. *University Physics*. Orlando: Academic Press.
2. Beggs, J.S. 1955. *Mechanism*. New York: McGraw Hill Book Company.
3. Dobrovolsky, V., dkk. 1968. *Machine Elements*. Moscow: Foreign Languages Publishing House.
4. Foster, G.A.R. 1958. *The Principles of Roller Drafting and The Irregularity of Drafted Materials*. Manchester: The Textile Institute.
5. Huddleston, Jhon V. 1961. *Introduction to Engineering Mechanics*. Massachusetts: Adison Wesley.
6. Klein, W. 1987. *The Technology of Short-Staple Spinning*. Manchester. The Textile Institute.
7. Lawrence, Carl A. 2005. *Fundamentals of Spun Yarn Technology*. Florida: CRC Press.
8. Morton, W.E. & G.R. Wray. 1962. *An Introduction to the Study of Spinning*. London: Longmans.
9. Pawitro, dkk. 1974. *Teknologi Pemintalan Bag.1*. Bandung: Institut Teknologi Tekstil.
10. Pawitro, dkk. 1975. *Teknologi Pemintalan Bag.2*. Bandung: Institut Teknologi Tekstil.
11. Phalen, Thomas E. JR. 1965. *An Introduction to Mechanics*. New York: Holt, Rinehart and Winston.
12. Ratnam, T. V. & K.P. Chellamani. 1999. *Quality Control in Spinning*. Coimbatore: Kalaikathirachchagam.
13. Salura. 1972. *Teori Draft dan Ketidakrataan Benang*. Bandung: Institut Teknologi Tekstil.
14. Soeprijono, dkk. 1973. *Serat-Serat Tekstil*. Bandung: Institut Teknologi Tekstil.
15. Sudjana. 2005. *Metoda Statistika*. Bandung: Tarsito.
16. \_\_\_\_\_. 1989. Standar Nasional Indonesia (SNI). SNI-08-0460-1989. Cara Uji Ketidakrataan Benang (Alat Uster Evenness Tester). Jakarta: Dewan Standarisasi Indonesia.
17. \_\_\_\_\_. Diakses pada tanggal 4 Oktober 2016. *IBM Knowledge Center*. [https://www.ibm.com/support/knowledgecenter/en/SSLVMB\\_24.0.0/spss/base/idh\\_oney.html#idh\\_oney](https://www.ibm.com/support/knowledgecenter/en/SSLVMB_24.0.0/spss/base/idh_oney.html#idh_oney)