Fig. 4.1 Initial and final plant population as influenced by spacing and fertility levels
Fig. 4.2 Periodical plant height (cm) as influenced by spacing and fertility levels.
Fig. 4.3 Number of leaves plant$^{-1}$ as influenced by spacing and fertility level
Fig. 4.4 Periodical number of branches plant⁻¹ as influenced by spacing and fertility levels
Fig. 4.5 Periodical dry matter accumulation (g plant\(^{-1}\)) as influenced by spacing and fertility levels.
Fig. 4.6 Days to 50% flowering and maturity as influenced by spacing and fertility levels
Fig. 4.7 Number of pods plant$^{-1}$, pod length (cm), and number of seeds pod$^{-1}$ as influenced by spacing and fertility levels
Fig. 4.8 Seed and stover yield (kg ha\(^{-1}\)) as influenced by spacing and fertility levels
Fig. 4.9 Test weight (g) and harvest index (%) as influenced by spacing and fertility levels
Fig. 4.10 Protein content (%) and protein yield (kg ha$^{-1}$) as influenced by spacing and fertility levels.
Fig. 4.11 Total uptake of N, P and K (kg ha\(^{-1}\)) as influenced by spacing and fertility levels
Fig. 4.12 Gross realization (ha\(^{-1}\)), Net realization (ha\(^{-1}\)) and B: C ratio as influenced by spacing and fertility levels.