

ERRATA

RASHI: Vol1(1): 2016 page 15-23

Article: P. Kundu and A.K. Nanda, Redundancy allocation in a system: a brief review

- page 15, Section 1, right hand side of the equation: R_i should be read as R_i
- page 16, right hand side of the first equation: right parenthesis ‘)’ should be included.
- page 16, equation (1.1): $\bar{F}_{x \odot y}$ should be $\bar{F}_{X \odot Y}$
- page 16, equation (1.2): $\bar{F}_{x \odot y}$ should be $\bar{F}_{X \odot Y}$ and $\int_{t_0}^{t_1} \frac{\bar{G}((\omega - t_0) = t - x)}{\bar{G}(\omega(x - t_0))}$ should be replaced by $\int_{t_0}^{t_1} \frac{\bar{G}(\omega(x - t_0) + t - x)}{\bar{G}(\omega(x - t_0))}$
- page 18, right hand side of the first equation: $X_{n-k2:n}$ should be $X_{n-k+2:n}$
- page 18, second column: $Z_{\emptyset+1}$ should be $Z_{\emptyset} + 1$
- page 18, left hand sides of the last two equations: T_1^* and T_2^* should be included respectively.
- page 19, second column, equations in line 24 and line 33: \Rightarrow should be replaced by \Rightarrow
- page 19, second column, line 29, (i): $(t) > 0$ should be $\lambda_2(t) > 0$
- page 21, line 8: $T_{X_{21}}$ should be T_{X_2}
- page 21, equation in line 20: $T_{x_1 \odot y}$ and $T_{x_2 \odot y}$ should be $T_{X_1 \odot Y}$ and $T_{X_2 \odot Y}$ respectively.
- References: second and third references: Boland, P.J.E. El-Neweihi should be P.J. Boland, E. El-Neweihi