

## Urban Transportation Networks: Text Book Errata

| Page | Paragraph                                 | Line in Paragraph | Where it says:                     | It should say:                          |
|------|-------------------------------------------|-------------------|------------------------------------|-----------------------------------------|
| 36   | 2                                         | 2                 | for the constrained case           | for the unconstrained case              |
| 37   | 1 <sup>st</sup> line after Eq. 2.10       |                   | $(x_2, x_2)$                       | $(x_1, x_2)$                            |
| 100  | 2                                         | 2                 | $y^n = (y_1^n, \dots, y_1^n)$      | $y^n = (y_1^n, \dots, y_m^n)$           |
| 102  | 1 <sup>st</sup> line after Eq. 4.25       |                   | $x^n = \dots$                      | $x^{n+1} = \dots$                       |
| 115  | Table 5.2, Iteration 1, Loading, Link 2   |                   | $x_1^1 = 10$                       | $x_2^1 = 10$                            |
| 116  | Table 5.3, Iteration 2, Summation, Link 1 |                   | $\dots = 50$                       | $\dots = 5.0$                           |
| 135  | Eq. 6.1a                                  |                   | do                                 | $d \oslash$                             |
| 168  | Eq. 7.6a                                  |                   | $g_{rs}$                           | $g_n^{rs}$                              |
| 173  | Eq. 7.17                                  |                   | $(u_{rs} - M_m - \mu_r)$           | $(u_{rm} - M_m - \mu_r)$                |
| 182  | Eq. 7.36                                  |                   | $\ln \frac{Q!}{\prod_{rs} q_{rs}}$ | $\max \ln \frac{Q!}{\prod_{rs} q_{rs}}$ |
|      |                                           |                   | $\ln Q! - \sum_{rs} \ln q_{rs}$    | $\max \ln Q! - \sum_{rs} \ln q_{rs}$    |
| 194  | 2                                         | 4                 | undirected sequence of links, $\P$ | undirected sequence of links, $\dagger$ |
|      | footnote                                  | 1                 | $\P$ In other words,               | $\dagger$ In other words,               |
| 218  | 3 <sup>rd</sup> line from bottom of page  |                   | $\dots = 0$<br>$\dots = 5$         | $\dots = 5$<br>$\dots = 0$              |
| 219  | 4 <sup>th</sup> line from top of page     |                   | $(2 + 4 \oslash + 5)$              | $(2 + 4 \oslash)$                       |
|      |                                           |                   | $(4 + 3 \oslash)$                  | $(4 + 3 \oslash + 10)$                  |
| 267  | Eq. 10.12a                                |                   | $P_1 = \Pr [(U_1 \geq U_2)]$       | $P_1 = \Pr [U_1 \geq U_2]$              |
|      | Eq. 10.12b                                |                   | $V_2 - V_1$                        | $V_1 - V_2$                             |
| 275  | 1st paragraph, 1st line                   |                   | Section 5.5                        | Section 3.5                             |
| 301  | Eqs. 11.17a and b                         |                   | $x_a^{(l)}$                        | $\bar{x}_a^{(l)}$                       |
| 372  | Eq. 13.44                                 |                   | $\lambda$                          | $\gamma$                                |