

Errata: *Planning Support Methods*

April 1, 2019

Page 33:

The title for Figure 2.6 should be “Household Wealth Lorenz Curves for Decatur and the United States, 2010”

Page 40:

The first sentence below the “Linear Curve” heading should read “The simplest and most widely used trend curve is the **linear curve** described in equation 3.1.”

Page 47:

Equation 3.7 should be:

$$Y_c = ca^{b^x}$$

Page 73:

Equation 4.17 should be:

$$f_2 = \frac{\sum |n_i| - (N-n)}{\sum |n_i|} \quad (n_i > 0)$$

Page 88:

The heading for column 10 of Table 5.3 should be:

2010-2040

Page 96:

The title for Table 5.6 should be:

Computing Five-Year Age-Specific Fertility Rates for Females, DeKalb County, 2010-2015

Page 100:

The title for Table 5.7 should be:

Estimating Female Births: DeKalb County, 2005-2010

The heading for column 3 of Table 5.7 should be:

$$PF_n^{2005}$$

The heading for column 4 of Table 5.7 should be:

$$PF_n^{2010}$$

Page 102:

The first equation on this page should be:

$$PFE_{18}^{2010} = (PF_{17}^{2005} \times s_{17,18}) + (PF_{18}^{2005} \times s_{18,18})$$

Page 108:

The heading for column 5 of Table 5.11 should be:

$$PF_n^{2015}$$

Page 109:

The total for column 5 of Table 5.12 should be: 348,034

Page 153:

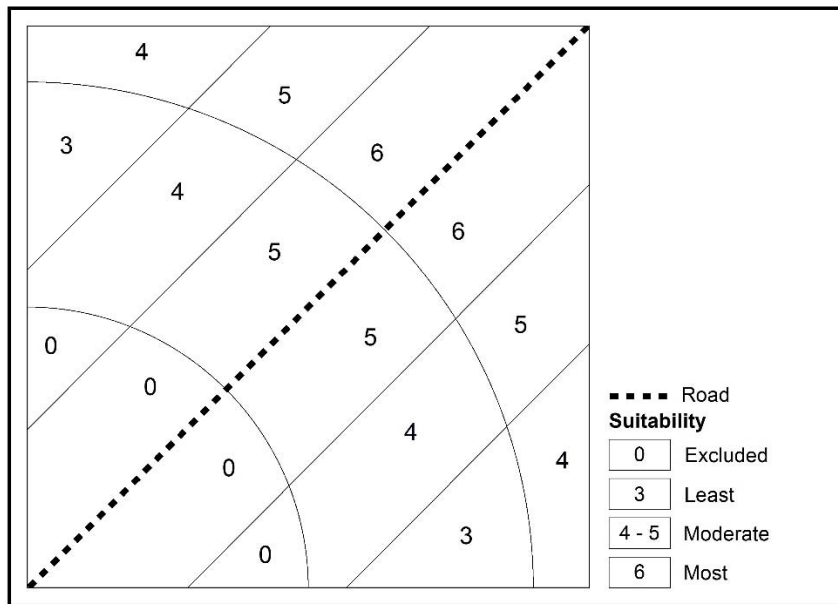
The first full paragraph should end: "...that can be disaggregated into three mutually exclusive and exhaustive shift-share components. Planning examples include analyzing the population divided by race or ethnicity, the distribution of income or wealth by quantiles, agricultural production by commodity, land uses by type, and travel by mode in a city, county, statistical area, or state."

Page 164:

The reference for Note 1 should be: (Ijiri and Simon 1977).

Page 209:

Figure 8.5(c) should be:



Page 292:

The following reference should be added: Ijiri, Yuji, and Herbert A Simon. 1977. *Skew distributions and the sizes of business firms*. Amsterdam: North-Holland Publishing.