Erratum

- <u>Page 10</u>, last line of Section 1.4, replace:

  Section 3 (Steps 1-8), Section 4 (Step 9) and Section 5 (Step 10).

  by

  Section 3 (Steps 1-7), Section 4 (Step 8) and Section 5 (Step 9).

- <u>Page 24</u>, last line of Section 2.4, replace:

  Correlation ratio: $\eta^2 = V_{\text{between}}/V_{\text{within}}$.

  by

  Correlation ratio: $\eta^2 = V_{\text{between}}/V_{\text{cloud}}$.

- <u>Page 43</u>, Property 1. (bottom), replace:

  The Φ^2 ("Phi-square") of the Burt table, denoted by Φ^2_{Burt}, is the simple mean, denoted by $\overline{\Phi}^2$, of the Φ^2 of the $Q(Q-1)/2$ contingency tables.[5]

  by

  The Φ^2 ("Phi-square") of the Burt table, denoted by Φ^2_{Burt}, is the mean of the Φ^2 of the Q^2 subtables.[5] If $\overline{\Phi}^2$ denotes the mean of the $Q(Q-1)$ off–diagonal subtables, one has:

- <u>Page 46</u>, 15th line, replace:

  equal to $(29/4)/4 - 1 = 6.25$ (formula on p. 35). The *contributions of*

  by

  equal to $(29/4) - 1 = 6.25$ (formula on p. 35). The *contributions of*

- <u>Page 53</u>, Table 3.7: The contribution of the category "Portrait" should be on the third column:

● *TV* (30.7%)				■ *Film* (34.6%)		
	left	right	*deviation*		left	right	*deviation*
TV-News	8.8			CostumeDrama	12.7		
TV-Soap		8.4	*26.8*	Comedy		6.8	
TV-Nature	4.9			Romance		5.5	*33.1*
TV-Comedy		4.9		Documentary	5.4		
♦ *Art* (19.3%)				Horror		3.8	
Portrait		6.3		▲ *Eat out* (15.4%)			
Modern		5.0	*14.7*	FrenchRest	8.2		
Renaissance	3.0			IndianRest		5.3	*12.9*

  Total contribution: 43.0 (left) + 46.0 (right) = 89.0

- <u>Page 63</u>, 6 lines from bottom, replace:

  $\mu_{\ell_{\max}} < \overline{\mu}$ and $\mu_{\ell_{\max}+1} \geq \overline{\mu}$, for $\ell = 1, \ldots \ell_{\max}$, the modified rates

  by

  $\mu_{\ell_{\max}} > \overline{\mu}$ and $\mu_{\ell_{\max}+1} \leq \overline{\mu}$, for $\ell = 1, \ldots \ell_{\max}$, the modified rates

- <u>Page 101</u>, in the caption of Figure 6.5, replace:

  Cloud of individuals: The 45 mean points associated with positions

  by

  Cloud of individuals: The 48 mean points associated with positions