Typos

p. 329 Lemma 2, condition (b) should say $|\partial\phi(x, \lambda)/\partial\lambda|$ is uniformly bounded.

p. 329 Equation (5) should be

$$\Phi(\lambda) = \int_0^\lambda \frac{\partial\phi(x^*(\alpha), \alpha)}{\partial\lambda} \, d\alpha + \Phi(0)$$