Errata For "Solutions Manual for Introduction to Modern Economic Growth: Student Edition"

This document contains an incomplete list of typos and errors in the student edition of the solutions manual for *Introduction to Modern Economic Growth*. We would appreciate it if readers could e-mail us concerning errors, corrections or alternative solutions, which we will include in the next update of this document. Our present e-mail addresses are as follows:

Michael Peters, mipeters@mit.edu

Alp Simsek, alpstein@mit.edu

Chapter 2: The Solow Growth Model

Exercise 2.11. In some of the earlier prints of the manual, seven instances of the phrase "capital-labor ratio" are missing from various places on pages 1 and 2. In case your copy has this error, please note the following corrections.

- Page 1, immediately after Eq. (S2.1): "Let k(t) = K(t)/L(t) denote the ." should be "Let k(t) = K(t)/L(t) denote the capital-labor ratio."
- Page 1, immediately before the first displayed equation after Eq. (S2.1): "the evolution of the is given by" should be "the evolution of the capital-labor ratio is given by".
- Page 1, immediately before Eq. (S2.2): "the unique positive steady state can be solved as" should be "the unique positive steady state capital-labor ratio can be solved as".
- Page 1, the third to last sentence of Part (a): "the converges to the unique positive steady state level k^* " should be "the capital-labor ratio converges to the unique positive steady state level k^* ".
- Page 1, the last sentence of Part (a): "there is a unique steady state with a positive despite the fact that" should be "there is a unique steady state with a positive capital-labor ratio despite the fact that".
- Page 1, immediately before Eq. (S2.4): "the evolves according to" should be "the capital-labor ratio evolves according to".
- Page 2, first full paragraph, third sentence: "the only steady state is $k^* = 0$ " should be "the only steady state capital-labor ratio is $k^* = 0$ ".