### 23.05.2008. Economic Growth

## Correction list 2

Symbol glossary: "l." means "line"; "f.b." means "from below"; "eq." means "equation"; " n " means footnote. In the third column, in square brackets, occasionally appears a remark.

| page | reads | should read (or comment) |
| :---: | :---: | :---: |
| Groth | Chapter 1 |  |
| 12, l. 2 f.b. | satisfies all three neutrality criteria; | satisfies all three neutrality criteria if it satisfies one of them; |
| Lecture Note 4 |  |  |
| 11, Fig. 4 | $k$ | $k$ |
| Lecture Note 8 |  |  |
| 1, 1. 10 | 2. $\dot{x}(t)+a x(t)=b(t)$, with $a \neq 0$ and initial | $\dot{x}(t)+a x(t)=b(t)$, with initial |
| Lecture Note 10 |  |  |
| 6, l. 7 f.b. | in the labour force is needed. | [delete] |
| 8, 1. 5 | $\dot{x}(t)+a x(t)=c e^{h t}$, with $a \neq 0$ and $h \neq$ | $\dot{x}(t)+a x(t)=c e^{h t}$, with $h \neq$ |
| Lecture Note 11 |  |  |
| 3, 1. 13 | is non-distortionary. | is non-distortionary (when there is no utility from leisure). |
| Lecture Note 12 |  |  |
| 10, eq. (35) | $=Y_{t}-G_{t}-c_{t} L-\delta K_{t}$, | $=Y_{t}-G_{t}-c_{t} L_{t}-\delta K_{t}$, |

Continued next page..


Lecture Note 19 exists in a corrected version as of 19.05.2008. See course website.

