Errata for Advanced Functional Programming lecture notes 2016

February 8, 2016

Lambda calculus

- (p14) In the first paragraph
  together with B under the type $\exists \alpha :: K.A$
  was originally written
  together with B under the type $\exists \alpha :: K.B$

- (p19) In the definition of `List`, there was a missing $\Rightarrow$.

Type inference

- (p21) The statement
  converse conversion $\phi\beta \rightarrow \phi\alpha$
  was originally written
  converse conversion $\phi\alpha \rightarrow \phi\beta$

- (p38) In the worked example of Algorithm J,
  $\forall \alpha_2, \alpha_3$
  was originally written
  $\forall \alpha_1, \alpha_2$