

Errata for “Concentration inequalities: a nonasymptotic
theory of independence”
by Stéphane Boucheron, Gábor Lugosi, and Pascal Massart
Oxford University Press, 2013
List of errors present even in the paperback version of 2016

January 8, 2017

- p69: the first inequality in the top display is an equality (pointed out by Aryeh Kontorovich).
- p.112: In Exercise 4.3, a_1, \dots, a_n and b_1, \dots, b_n can be positive real numbers and not necessarily integers (pointed out by Aryeh Kontorovich).
- page 138, last line: $\sum_{m \geq 1} e^{-x_m} = \Sigma_\theta = e^\theta / (e^\theta - 1)$ should be $\sum_{m \geq 1} e^{-x_m} = \Sigma_\theta = 1 / (e^\theta - 1)$ (pointed out by Christof Schötz).