Corrections for Section 14

Page 1, Definition 1: “\( \phi = \sum c_i m(A_i) \)” should be “\( \phi = \sum c_i \chi_{A_i} \)”

Page 1, proof of Proposition 2: in 3rd line, replace “so that \( n = k \)” by “so that without loss of generality \( n = k \)”

Page 3, proof of Corollary 8: in 2nd line, replace “in \( S^+ \)” by “of nonnegative simple functions”

Page 3, proof of Corollary 11: change “by (1)” to “by Corollary 10”