

MATH 6222 - HOMEWORK 2

(due on March 8th)

Exercises 1.6.5, 1.6.7, 2.2.7, 2.3.10, 2.3.11, 2.4.9 on J. Lebl's notes at:
<http://www.jirka.org/scv/scv.pdf> and

Problem: Prove that if u is a subharmonic function such that $u \neq -\infty$, then u is Lebesgue integrable.