

Real Analysis, 2nd Edition, G.B.Folland

Chapter 7 Radon Measures*

Yung-Hsiang Huang[†]

1. *Proof.* □
2. *Proof.* □
3. *Proof.* □
4. *Proof.* $v(x, t) = e^{\frac{dt}{2}} u(x, t)$ solves the Klein-Gordon like equation with $c = -\frac{d^2}{4} = (i\frac{d}{2})^2$. □
5. *Proof.* □
6. *Proof.* □
7. *Proof.* □
8. *Proof.* □
9. *Proof.* □
10. *Proof.* □
11. *Proof.* □
12. *Proof.* □
13. *Proof.* □
14. *Proof.* □
15. *Proof.* □
16. *Proof.* □

*Last Modified: 2017/11/24.

[†]Department of Math., National Taiwan University. Email: d04221001@ntu.edu.tw

17. *Proof.*

□

18. *Proof.*

□