

[2007/11/11]

NEW TEST

EDITED BY

test 2

1. FIRST TEST SECTION

The intro

Suppose $f : \mathbb{R} \rightarrow \mathbb{C}$ satisfies $f(x) \ll x^{-3}$.

Problem .1. *What continuity properties must \hat{f} have?*

2. ANOTHER TEST SECTION

REFERENCES