

1 Title of this Presentation

A. U. Thor

Wednesday, July 16, 1999

Supported by NSF Grant #12345-6789

2 MacKichan Software

MacKichan mathematics software products are based on an easy-to-use but powerful mathematical word processor. All provide reading, browsing, and printing of .tex files.

2.1 Enhanced Mathematics

MacKichan software products enhance the production of beautiful typeset mathematics.

2.1.1 Products Suited to Your Needs

Choose the product features that meet your needs:

1. Typesetting

2. Computing

3. Internet access

3 Mathematics in This Shell

$$\sum_{n=1}^{\infty} \frac{1}{n^2} = 2$$

Let H be a Hilbert space, C be a closed bounded convex subset of H , T a nonexpansive self map of C . Suppose that as $n \rightarrow \infty$, $a_{n,k} \rightarrow 0$ for each k , and $\gamma_n = \sum_{k=0}^{\infty} (a_{n,k+1} - a_{n,k})^+ \rightarrow 0$. Then for each x in C , $A_n x = \sum_{k=0}^{\infty} a_{n,k} T^k x$ converges weakly to a fixed point of T .

4 Tags

You can apply these tags:

- *Emphasized*
- *Strongly Emphasized*
- Keyboard Input
- Sample
- **Bold**
- *Italics*
- `Typed Code`

- Bigger

- smaller