

A Touch of Topological Quantum Computation in Haskell

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Quantum Mechanics in 5 Minutes

most of normalization matrix evolution $R+$ vs \mathbb{C} probability is
“parallel” too exponential sized double slit

Probability	Quantum
$[0, 1]$	\mathbb{C}
$\sum p = 1$	$\sum a ^2 = 1$
p_i	ψ_i
d^n	d^n
blase	magic

Styles of vector `np.array()` `List Vec n` `Functor Vectors` `Map [(a,b)]`
`['=÷-]`

The Linear Monad

```
Sorry. I HAD TO Is Pipework good enough? | Tables | Are | Cool |  
| ----- |:-----:| ---:| | col 3 is | right-aligned | $1600 | |  
col 2 is | centered | $12 | | zebra stripes | are neat | $1 |  
  
#category
```

Hey ho buddi

here we is

```
myprog :: IO ()  
myprog = println "foo"
```

- item one

```
pandoc -i -t beamer -V theme:Warsaw topo.md -o topo.pdf
```

Hey ho buddi

here we is

```
myprog :: IO ()  
myprog = println "foo"
```

- item one
- item two

```
pandoc -i -t beamer -V theme:Warsaw topo.md -o topo.pdf
```