

# Алгоритмы интерполяции функций. Создание библиотеки на языке Clojure.

Белоглазов Никита

Белорусский Государственный Университет

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This is the first slide

hello

This is the first slide

hello world

# This is the second slide

A bit more information about this

```
; define points
```

```
(def points [[0 0] [1 3] [2 0] [5 2] [6 1] [8 2] [11 1]])
```

```
; build interpolation function
```

```
(def lin (interpolate points :linear))
```

```
; view plot on [0, 11]
```

```
(view (function-plot lin 0 11))
```