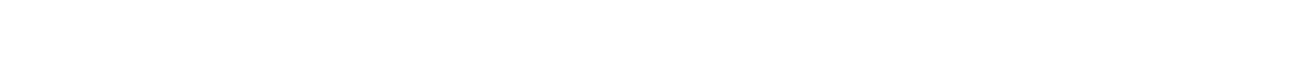a Kotlin charting library

by

Data2viz

```kotlin
val measures: List<AirMeasure> = loadMeasures()

val chart = chart(measures) {
    title = "Daily CO₂ measures"

    val timeDimension = temporal({ domain.date })
    val co2Dimension = quantitative({ domain.co2 }){
        name = "CO₂ daily baseline average"
    }


    line(timeDimension, co2Dimension)
}
```


Climate Stats App

Daily CO₂ measures

Mar 29
Tue

Set

7:42AM

Start

12℃

12 days

Waxing

50%

1

0
Move

0
Heart

0
Steps