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Offical Example Code (Fibonacci sequence)

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$$F_n = \left\lfloor \frac{1}{\sqrt{5}} \phi^n \right\rfloor, \quad \phi = \frac{1 + \sqrt{5}}{2}$$

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$\overline{F_1}$	F_2	$\overline{F_3}$	$\overline{F_4}$	$\overline{F_5}$	$\overline{F_6}$	F_7	$\overline{F_8}$
1	1	2	3	5	8	13	21





Pic Example



图 1 My friend photographed Seda in western Sichuan



Code Example

```
func bubbleSort(arr[] int) []int {
    length := len(arr)
      if length <=1 {</pre>
      return arr
    for i := 0; i < length - 1; i++ {
      for j := 0; j < length - i - 1; j++ {
        if arr[j+1] > arr[j] {
          arr[i], arr[i+1] =
arr[j+1],arr[j]
    return arr
```

Bubble sort is a simple sorting algorithm that repeatedly compares adjacent elements in a sequence and swaps them if they are in the wrong order (ascending or descending). The larger (or smaller) elements gradually "bubble" to the end of the sequence.

Todo



Footer

There's no support for footer because I can't use it yet, but I'll add it as soon as I can.





Catalogs

The part about the implementation of the catalog is too ugly, but the official hasn't provided too many ways to modify the catalog, so I'll leave it like this for now, and wait for future modifications



End of Beamer!