

```
Array.prototype.sliceCustom = function (start, end) {  
    Number.isNaN(Number(start)) && (start = 0);  
    Number.isNaN(Number(end)) && (end = this.length);  
  
    // 如果参数是反向下标, 将其转为正向  
    start < 0 && (start = start + this.length);  
    end < 0 && (end = end + this.length);  
  
    // 转为正向下标依然越界, 则在左边界置零  
    start < 0 && (start = 0);  
    end < 0 && (end = 0);  
  
    // 转为正向下标依然越界, 则在右边界重置边界值  
    start > this.length - 1 && (start = end = this.length - 1);  
    end > this.length && (end = this.length);  
  
    // 如果起始下标大于终止下标, 则认为二者在合法范围内是相等的, 即跳过下方循环代码  
    start > end && (end = start);  
  
    let array = [];  
  
    for (let i = start; i < end; i++) {  
        array[array.length] = this[i];  
    }  
  
    return array;  
}
```