

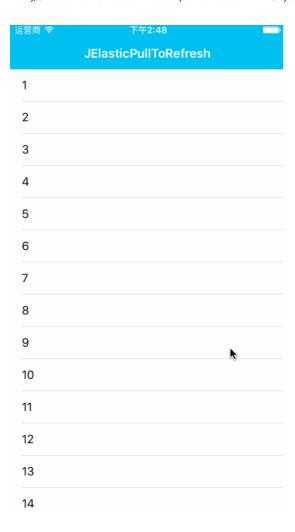
JElasticPullToRefresh

Elastic pull to refresh compontent developed in Swift translate to Objective-C now!

Swift Source: DGElasticPullToRefresh

Inspired by this Dribbble post: Pull Down to Refresh by Hoang Nguyen

Tutorial on how swift bounce effect was achieved can be found here.



Requirements

- Xcode 7 or higher
- iOS 7.0 or higher
- ARC
- Objective-C

Demo

Open and run the JElasticPullToRefreshDemo project in Xcode to see JElasticPullToRefresh in action.

Installation

CocoaPods

pod "JElasticPullToRefresh"

Manual

Add JElasticPullToRefresh folder into your project.

Example usage

Import "UIScrollView+JElasticPullToRefresh.h" at the scroll view file which you want to pull to refresh

```
#import "UIScrollView+JElasticPullToRefresh.h"

JElasticPullToRefreshLoadingViewCircle *loadingViewCircle = [[JElasticPullToRefreshLoadingViewCircle alloc] init]]
loadingViewCircle.tintColor = [UIColor whiteColor];

__weak __typeof(self)weakSelf = self;
[self.tableView addJElasticPullToRefreshViewWithActionHandler:^{
    // Add your logic here
    // Do not forget to call '[tableView stopLoading]' here
    [weakSelf.tableView stopLoading];
} LoadingView:loadingViewCircle];
[self.tableView setJElasticPullToRefreshFillColor:[UIColor colorWithRed:0.0431 green:0.7569 blue:0.9412 alpha:1.0]
[self.tableView setJElasticPullToRefreshBackgroundColor:self.tableView.backgroundColor];
```

Do not forget to remove pull to refresh on view controller dealloc. It is a temporary solution.

```
- (void)dealloc {
    [self.tableView removeJElasticPullToRefreshView];
}
```

Description

You can use built-in *JElasticPullToRefreshLoadingViewCircle* or create your own by subclassing **JElasticPullToRefreshLoadingView** and implementing these methods:

```
(void)setPullProgress:(CGFloat)progress;(void)startAnimating;(void)stopLoading;
```

Remove pull to refresh:

(void)removeJElasticPullToRefreshView;

Change pull to refresh background color:

- (void)setJElasticPullToRefreshBackgroundColor:(UIColor *)color;

Change pull to refresh fill color:

- (void)setJElasticPullToRefreshFillColor:(UIColor *)color;

Contribution

Please feel free to submit pull requests. Cannot wait to see your custom loading views for this pull to refresh.

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