

Мастхев тулы и ресурсы

Документация

- ⌚ <http://developer.apple.com>
- ⌚ <http://clang.llvm.org/>
- ⌚ <http://www.otierney.net/objective-c.html>

Код

- <http://github.com/languages/Objective-C>
- <http://stackoverflow.com/questions/tagged/objective-c>
- <http://www.theiphonedev.com/SourceCode/tabid/143/Default.aspx>
- <https://developer.apple.com/library/ios>

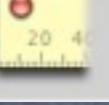
Community

- ⦿ <http://mobiledevs.kh.ua>
- ⦿ <http://iphonedevsdk.com>
- ⦿ <http://iphonekicks.com>
- ⦿ [http://forums.macrumors.com/
forumdisplay.php?f=135](http://forums.macrumors.com/forumdisplay.php?f=135)

Системные утилиты

-  **Instruments**
/Applications/Xcode.app/Contents/Applications/Instruments.app 
-  **DigitalColor Meter**
/Applications/Utilities/DigitalColor Meter.app 
-  **FileMerge**
/Applications/Xcode.app/Contents/Applications/FileMerge.app 
-  **Printer Simulator**
/Applications/Printer Simulator.app 

Сторонние приложения

-  **Accessoryizer**
/Applications/Accessoryizer.app 
-  **Dash**
/Applications/Dash.app 
-  **Free Ruler 1.7b5**
/Applications/Free Ruler 1.7b5.app 
-  **Kaleidoscope**
/Applications/Kaleidoscope.app 

Твиттер

- <https://twitter.com/Kharkivmobdevs>
- <https://twitter.com/mattt>
- <https://twitter.com/mattgemmell>
- <https://twitter.com/0xed>
- <https://twitter.com/samsoffes>

Скринкасты

- ⌚ <http://nsscreencast.com>
- ⌚ <http://ideveloper.tv>
- ⌚ <http://refactor.tv>
- ⌚ <https://developer.apple.com/videos/ios/>

podcasts

- ☞ <http://itunes.apple.com/WebObjects/MZStore.woa/wa/viewCourse?id=497193807&s=143441&ls=1>
- ☞ <http://www.stanford.edu/class/cs193p/cgi-bin/drupal/>

КНИГИ

- ⦿ Cocoa Design Patterns
- ⦿ The iOS 5 Developer's Cookbook
- ⦿ Programming in Objective-C 2.0