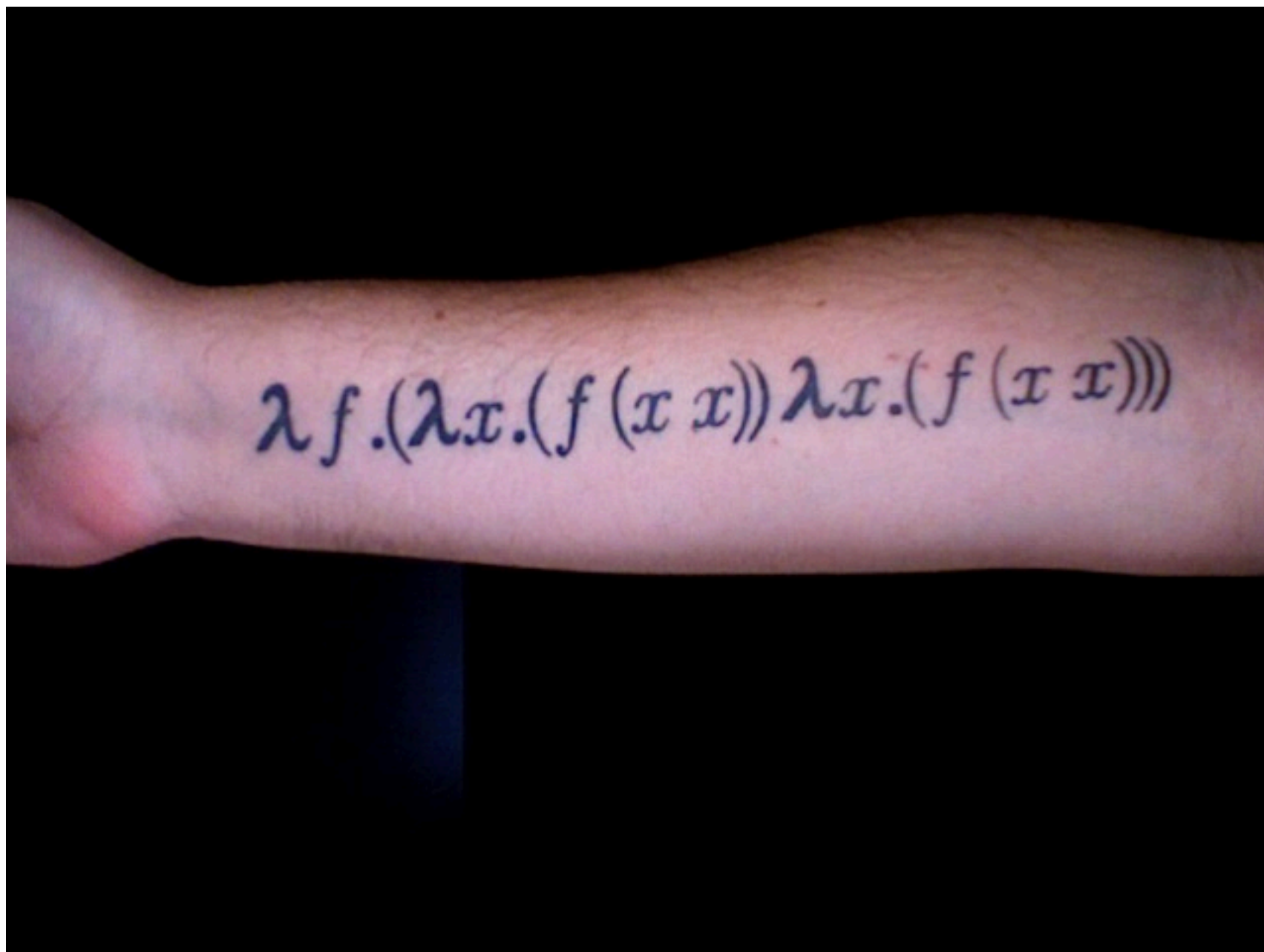


函数式编程的数学理论—— λ 演算



Ramda组合子扩展

Ramda Adjunct 2.25.0

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Filter

RA

allEqualList

allEqualToList

allIdenticalList

allIdenticalToList

allPFunction

allSettledPFunction

allUniqueList

anyPFunction

appendFlippedList

argsPassLogic

asyncFunction

cataFunction

ceilMath

compactList

concatAllList

concatRightList

containedList

curryRightFunction

curryRightNFunction


PASSEDcodecov 98%docs 100%npm package 2.25.0downloads 1.1M/monthjsDelivr 3k hits/monthdevDependencies up to date

peerDependencies up to dateGreenkeeper enabledstart with why?contributions welcometry on RunKitlicense scan passingbackers 0sponsors 0chat on glitter

code helpers 3Tidelift

Ramda Adjunct

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Ramda Adjunct is the most popular and most comprehensive set of functional utilities for use with Ramda, providing a variety of useful, well tested functions with excellent documentation.

For a full list of functions see the [Documentation For The Latest Release](#).

Adjunct is a thing added to something else as a supplementary rather than an essential part. And that something is being ramda.

Follow Ramda Adjunct on medium.com/ramda-adjunct to read latest news and articles about the library.

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<https://github.com/char0n/ramda-adjunct>