

# EE First

npm v1.1.1

Get the first event in a set of event emitters and event pairs, then clean up after itself.

## Install

## API

### **first(arr, listener)**

Invoke `listener` on the first event from the list specified in `arr`. `arr` is an array of arrays, with each array in the format `[ee, ...event]`. `listener` will be called only once, the first time any of the given events are emitted. If `error` is one of

})

// listener invoked

[], function (err, ee, event, args) {

[ee2, 'error']

[ee1, 'close', 'end', 'error'] ,

var thunk = first([

emitters.

and have all the event listeners removed from the underlying event  
The group of listeners can be cancelled before being invoked

## .cancel()

)

// listener invoked

[], function (err, ee, event, args) {

[ee2, 'error']

[ee1, 'close', 'end', 'error'] ,

first([

var ee2 = new EventEmitter()

var ee1 = new EventEmitter()

of the arguments that were emitted on the event.

event is the string event name that fired; and args is an array  
an error event, if applicable; ee is the event emitter that fired;  
event, args), where err is the first argument emitted from

The listener is invoked as listener(err, ee,

given the err argument.

the listened events, then if that fires first, the listener will be

thunk.cancel()

// cancel and clean up