Nodejs 使用Sync模块同步地处理异步函数，有点看不懂example啊。有了解的吗？给讲讲呗~

```
var Sync = require('sync');

function asyncFunction(a, b, callback) {
    process.nextTick(function(){
        callback(null, a + b);
    })
}

// Run in a fiber
Sync(function(){

    // Function.prototype.sync() interface is same as Function.prototype.call() - first argument is
'this' context
    var result = asyncFunction.sync(null, 2, 3);
    console.log(result); // 5

    // Read file synchronously without blocking whole process? no problem
    var source = require('fs').readFile.sync(null, __filename);
    console.log(String(source)); // prints the source of this example itself
})
```

地址：

https://github.com/ybogdanov/node-sync