AMD规范文档 <https://github.com/amdjs/amdjs-api/wiki/AMD>  
amdjs 的 require 接口文档 <https://github.com/amdjs/amdjs-api/wiki/require>  
amdjs 的接口文档 <https://github.com/amdjs/amdjs-api/wiki>

RequireJS官网接口文档  <http://www.requirejs.org/docs/api.html>

模块系统 <https://github.com/seajs/seajs/issues/240>

前端模块化开发的价值 <https://github.com/seajs/seajs/issues/547>

前端模块化开发那点历史 <https://github.com/seajs/seajs/issues/588>

CMD 模块定义规范 <https://github.com/seajs/seajs/issues/242>

SeaJS API快速参考 <https://github.com/seajs/seajs/issues/266>

从 CommonJS 到 Sea.js <https://github.com/seajs/seajs/issues/269>

RequireJS和AMD规范  [http://javascript.ruanyifeng.com/tool/requirejs.html](http://..ruanyifeng.com/tool/requirejs.html)

CommonJS规范  [http://javascript.ruanyifeng.com/nodejs/commonjs.html](http://..ruanyifeng.com/nodejs/commonjs.html)

Javascript模块化编程 [http://www.ruanyifeng.com/blog/2012/10/javascript\_module.html](http://www.ruanyifeng.com/blog/2012/10/._module.html)

Javascript模块化编程 <http://www.ruanyifeng.com/blog/2012/10/asynchronous_module_definition.html>

知乎  AMD 和 CMD 的区别有哪些？ <http://www.zhihu.com/question/20351507>

JavaScript模块化开发 - CommonJS规范 [http://www.feeldesignstudio.com/2013/09/javascript-module-pattern-commonjs](http://www.feeldesignstudio.com/2013/09/.-module-pattern-commonjs)   
JavaScript模块化开发 - AMD规范 [http://www.feeldesignstudio.com/2013/09/javascript-module-pattern-amd](http://www.feeldesignstudio.com/2013/09/.-module-pattern-amd)  
模块化设计 <http://baike.baidu.com/view/189730.htm>   
模块化  <http://baike.baidu.com/view/182267.htm>