Watch的加速器配置

这两个必须配合使用，原因看下面的解释也就懂了。哈哈

[**options.spawn**](https://www.npmjs.com/package/grunt-contrib-watch#options-spawn)

Type: Boolean Default: true

Whether to spawn task runs in a child process. Setting this option to false speeds up the reaction time of the watch (usually 500ms faster for most) and allows subsequent task runs to share the same context. Not spawning task runs can make the watch more prone to failing so please use as needed.

Example:

watch**:** {

  scripts**:** {

    files**:** ['\*\*/\*.js'],

    tasks**:** ['jshint'],

    options**:** {

      spawn**:** false,

    },

  },

},

*For backwards compatibility the option nospawn is still available and will do the opposite of spawn.*

[**options.interrupt**](https://www.npmjs.com/package/grunt-contrib-watch#options-interrupt)

Type: Boolean Default: false

As files are modified this watch task will spawn tasks in child processes. The default behavior will only spawn a new child process per target when the previous process has finished. Set the interrupt option to true to terminate the previous process and spawn a new one upon later changes.

Example:

watch**:** {

  scripts**:** {

    files**:** '\*\*/\*.js',

    tasks**:** ['jshint'],

    options**:** {

      interrupt**:** true,

    },

  },

},