在指定的目录下创建一个空的git repo。不 带参数将在当前目录下创建一个git repo。	Create empty Git repo in specified directory. Run with no arguments to initialize the current directory as a git repository.
克隆一个指定repo到本地。指定的repo可以是本地文件系统或者由HTTP或SSH指定的选择路径。	Clone repo located at <repo> onto local machine. Original repo can be located on the local filesystem or on a remote machine via HTTP or SSH.</repo>
针对当前repo配置用户名。使用global	Define author name to be used for all commits in current repo Devs commonly useglobal flag to set config options for
将指定目录的所有修改加入到下—次	current user.  Stage all changes in <directory> for the next commit. Replace <directory> with a <file> to change a specific file.</file></directory></directory>
添加指定文件的修改。 提交暂存区的修改,使用指定的	
<message>作为提交信息,而不是打开文本编辑器输入提交信息。</message>	Commit the staged snapshot, but instead of launching a text editor, use <message> as the commit message.</message>
显示哪些文件已被staged、未被staged以及未跟踪(untracked)。	List which files are staged, unstaged, and untracked.
以缺省格式显示全部commit历史。更多自 定义参数请参考后续部分。	Display the entire commit history using the default format. For customization see additional options.
	Chau, makered shannes habitan term index and tradition
比较工作区和暂存区的修改。	Show unstaged changes between your index and working directory.
比较哲存区和上一次commit后的修改。	Show difference between working directory and last commit.  Show difference between staged changes and last commit
对指定 <commit>创建一个undo的</commit>	Create new commit that undoes all of the changes made in
commit,并应用到当前分支。 将 <file>从暂存区移除,但保持工作区不</file>	<commit>, then apply it to the current branch. Remove <file> from the staging area, but leave the working directory unchanged. This unstages a file without overwriting</file></commit>
变。此操作不会修改工作区的任何文件。 ESTORY	any changes.
将当前staged修改合并到最近一次的 commit中。	Replace the last commit with the staged changes and last commit combined.
基于 本書子 基于 本書子 本書子 本書子 基于 本書子 本書子 本書子 本書子 本書子 本書子 本書子 本書子 本書子 本書子 本書子 本書子 本書子 本書子 本書子 	Rebase the current branch onto base>. base> can be a commit ID, branch name, a tag, or a relative reference to HEAD.
显示本地repo的所有commit日志。	Show a log of changes to the local repository's HEAD.
显示本地repo的所有分支。	List all of the branches in your repo.
创建并切换到一个新的名为 branch>的分支。去掉-c参数将切换到一个已有分支。	Create and switch to a new branch named <branch>. Drop th -c flag to switch to an existing branch.</branch>
将指定 ranch>分支合并到当前分支。	Merge branch> into the current branch.
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添加一个新的远程连接。添加后可使用 <name>作为指定<url>远程连接的名称。</url></name>	Create a new connection to a remote repo. After adding a remote, you can use <name> as a shortcut for <url> in other commands.</url></name>
从指定 <remote>抓取指定  facommit到本地repo。去掉  数据的方式  如取远程所有分支的修改。</remote>	Fetches a specific branch>, from the repo. Leave off branch> to fetch all remote refs.
从指定 <remote>抓取所有分支的commit 并立刻合并到本地repo。</remote>	Fetch the specified remote's copy of current branch and immediately merge it into the local copy.
将本地指定 cranch>推送到指定远程 <remote>。如果远程没有对应的分支,将自动在远程创建此分支。</remote>	Push the branch to <remote>, along with necessary commits and objects. Creates named branch in the remote repo if it doesn't exist.</remote>
配置当前用户名 使用qlobal参数熔针对	Define the author name to be used for all commits by the
当前系统登录用户生效。	current user.
配置当前用户Email。	Define the author email to be used for all commits by the current user.
配置一个git命令的快捷方式。例如:配置"alias glog loggraphoneline"使"git glog"相当于"git loggraphoneline".	Create shortcut for a Git command. E.g. alias.glog "log graphoneline" will set "git glog"equivalent to "git loggrap oneline.
配置文本编辑器,例如vi,在必要时自动 打开此文本编辑器。	Set text editor used by commands for all users on the machine, <editor> arg should be the command that launches the desired editor (e.g., vi).</editor>
打开当前用户的git全局配置并编辑。	Open the global configuration file in a text editor for manual editing.
限制log的显示数量。例如:"git log -5"仅	Limit number of commits by <li>imit&gt;. E.g. "git log -5" will limit</li>
显示最新5条commit。	to 5 commits.  Condense each commit to a single line.
	Search for commits by a particular author.
	Search for commits with a commit message that matches
显示指定范围的commit。范围参数可以是commit ID、分支名称、HEAD或任意相对	Show commits that occur between <since> and <until>. Args can be a commit ID, branch name, HEAD, or any other kind or</until></since>
位置。 仅显示包含指定文件修改的commit。	revision reference.  Only display commits that have the specified file.
使用graph参数显示图形化的branch信	graph flag draws a text based graph of commits on left side of commit msgs.
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移除所有暂存区的修改,但不会修改工作 区。	Reset staging area to match most recent commit, but leave the working directory unchanged.
移除所有暂存区的修改,并强制删除所有 工作区的修改。	Reset staging area and working directory to match most recent commit and overwrites all changes in the working directory.
将当前分支回滚到指定 <commit>,清除</commit>	Move the current branch tip backward to <commit>, reset the staging area to match, but leave the working directory alone.</commit>
将当前分支回滚到指定 <commit>,清除 暂存区的修改,并强制删除所有工作区的</commit>	Same as previous, but resets both the staging area & working directory to match. Deletes uncommitted changes, and all
修改。	commits after <commit>.</commit>
以交互模式对当前分支做rehase	Interactively rebase current branch onto <base/> . Launches editor to enter commands for how each commit will be
以交互模式对当前分支做rebase。	
以交互模式对当前分支做rebase。 抓取所有远程分支,并以rebase模式并入	editor to enter commands for how each commit will be transferred to the new base.  Fetch the remote's copy of current branch and rebases it into
	editor to enter commands for how each commit will be transferred to the new base.
抓取所有远程分支,并以rebase模式并入	editor to enter commands for how each commit will be transferred to the new base.  Fetch the remote's copy of current branch and rebases it into the local copy. Uses git rebase instead of merge to integrate
	克隆一个指定repo到本地、指定的repo可以是本地文件系统或者由HTTP或SSH指定的运程强坚。 针对当前pop配置置用户名。使用一global参数常配置全周用户名。使用一global参数常配置全周用户名。使用于次次添加指定文件的修改、提交暂存区的修改、使用指定的不是实现的重要。 是不是实现的一个。不是是一个是一个是一个是一个是一个是一个是一个是一个是一个是一个是一个是一个是一个