```
Options +FollowSymlinks

RewriteEngine On

# Scalar pages have default views that are called when a URI has no file extension
# Turn off the MultiView option (if it's on) so it doesn't conflict
Options -MultiViews

# To route all requests to a maintenance page, uncomment these lines
#RewriteCond %{REQUEST_FILENAME} !maintenance.html [NC]
#RewriteRule (.*) maintenance.html [L]

# To route the home page (book index) to some place else, uncomment these lines
#RewriteCond %{REQUEST_FILENAME} ^/Library/WebServer/scalar\.usc\.edu/anvc/index\.php$
#RewriteRule (.*) /Library/WebServer/scalar.usc.edu/anvc_site/ [L]
#RewriteCond %{REQUEST_FILENAME} ^/Library/WebServer/scalar\.usc\.edu/anvc/$
#RewriteRule (.*) /Library/WebServer/scalar.usc.edu/anvc_site/ [L]

# If your server is running SSL, uncomment these lines to force all requests through https
#RewriteCond %{SERVER_PORT} 80
#RewriteRule (.*) https://%{HTTP_HOST}%{REQUEST_URI} [R=301,L]

# To protect against malicious file uploads (e.g., PHP files) uncomment these lines
# and make sure to set "/scalar" in the second line to the path to your Scalar install
#RewriteCond %{REQUEST_FILENAME} -f
#RewriteCond %{REQUEST_URI} !^/scalar/system(.*) [NC]
#RewriteCond %{REQUEST_FILENAME} !codeigniter.php [NC]
#RewriteCond %{REQUEST_FILENAME} (\.php)$ [NC]
#RewriteRule ^(.*)$ - [R=404,L]

# Route to codeigniter if file or directory doesn't exist
RewriteCond %{REQUEST_FILENAME} !codeigniter.php [NC]
RewriteCond %{REQUEST_FILENAME} !-d
RewriteCond %{REQUEST_FILENAME} !-f
RewriteRule (.*) codeigniter.php/$1 [L]
RewriteRule ^$ codeigniter.php [L]

# If a directory, don't send to codeigniter if it's the root folder
# the server in turn will add the trailing slash and things are back to normal
# This is to overcome what appears to be an old server setting on Vectors
```

```
# and/or not being able to change DirectorySlash

RewriteCond %{REQUEST_FILENAME} !codeigniter.php [NC]
RewriteCond %{REQUEST_FILENAME} -d
RewriteRule ^/(.*)$ - [L]

# Pass through directory
RewriteCond %{REQUEST_FILENAME} !codeigniter.php [NC]
RewriteCond %{REQUEST_FILENAME} -d
RewriteRule (.*) codeigniter.php/$1 [L]
```