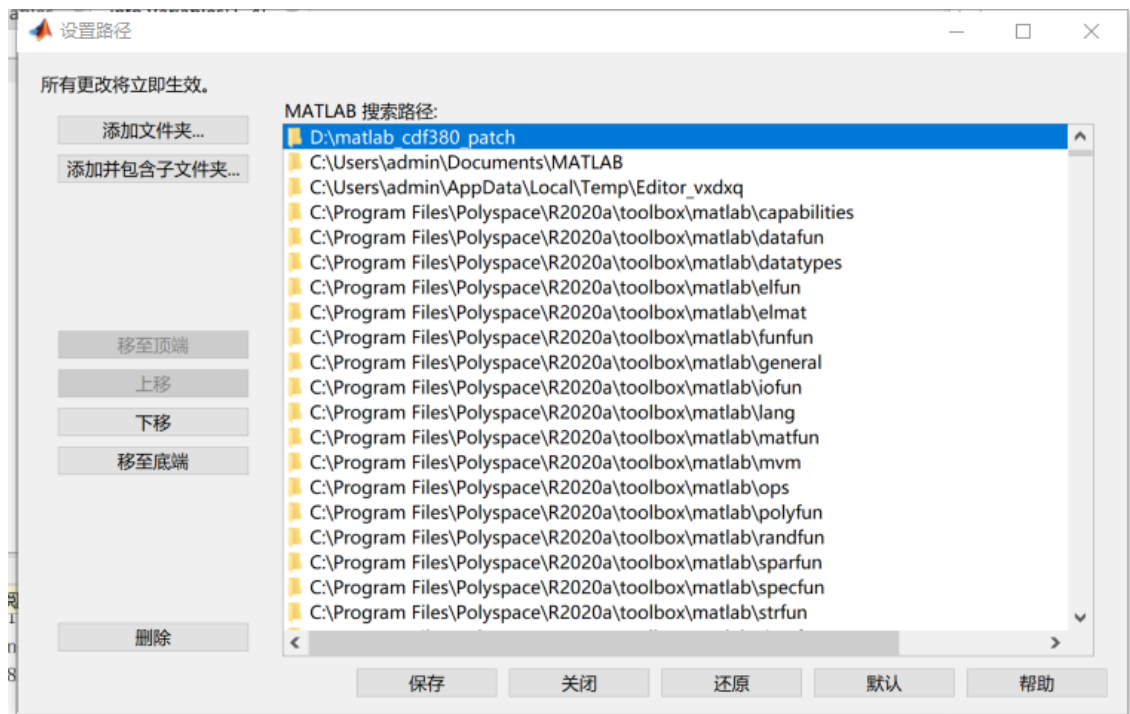


- 下载matlabR2020a 打开cdf需要的插件
 - [nasa下载网页](#)
 - 下载对应的self-extracting files,我的电脑是64bit, 我下载的是
 - Build from **MS Visual Studio 2015**, **64-bit Windows**: [Windows\(64-bit\)](#).
- Double-click the downloaded file to extract the files included in the patch to a directory. The files will be extracted into **c:\matlab_cdf380_patch** by default. (可以自行决定安装路径, 相应地在第三步要做对应匹配)
- 在matlab中增加插件:打开MatlabR2020a,"主页"->"设置路径", 将插件文件夹的全路径增加到进去 (图片中我的安装位置是D盘)

C:\matlab_cdf380_path



- 测试代码

```
close all;
clear;
clc;
FileName = 'mms1_dsp_slow_12_bpsd_20200101_v2.2.0.cdf';
info = spdfcdfinfo(FileName);
Epoch = spdfcdfread(FileName,'Variable', {'Epoch'});
plot(EPOCH/1e5);
```

