

Some tricks collected in Michigan:
How to load ascii files in Process (EXAFSPAK)

You may have data averaged in Athena or other packages and you want to do the data reduction/analysis in EXAFSPAK (Process and OPT routines)

You need to load your ascii data and build a file in an appropriate format:

```
process filename  
7  
8
```

then:

```
1 copy memory  
1 to 2  
1 to 3  
4 to 5  
4 to 6
```

```
Then "recalibrate"  
apparent E0 [enter]  
true E0 [enter]
```

```
E0=9664 (for Zn)  
1 (eV shift)
```

```
Then:  
3 spline  
do [enter] all the way until "element"  
ZN (enter the element in capital letters)  
then :  
write ave filename.ave  
exit Process
```

Now that the data is saved in the appropriate format (.ave):

start again Process

Now you are ready to go with the data reduction