

```
open( inp, file='case.unk', form='unformatted')
```

```
read(inp) numNodes
```

```
read(inp) ((unk(in,ip),ip=1,numNodes),in=1,5)
```

```
close(inp)
```

FLITE solution file format (.unk)

```
open( inp, file='case.plt', form='unformatted')
```

```
read(inp) numElem, numNodes, numBoundFace
```

```
read(inp) ((iel(in,ie),ie=1,numElem),in=1,4)
```

```
read(inp) ((coor(in,ip),ip=1,numNodes),in=1,3)
```

```
read(inp) ((iface(in,it),it=1,numBoundFace),in=1,5)
```

```
close(inp)
```

FLITE mesh format (.plt)