Output: MCMLpar

In[1]:=
```
countDat = Import[NotebookDirectory[], "MCMLparOutputExampleS2.csv"];
(* Edit here! *)
```

In[2]:=
```
dataY = Part[countDat, 3 ;; Length[countDat]];
```

In[3]:=
```
dataXandY =
  Table[{N[(j) * 180 / (Length[dataY] - 3)], dataY[[j, 1]]}, {j, Length[dataY] - 3}];
```

In[4]:=
```
ars = ListPlot[dataXandY, AspectRatio → 0.6, PlotStyle → {Blue, PointSize[0.015]},
  Frame → True, FrameStyle → Directive[Thick, Black, Bold, 12],
  FrameLabel → {"Polar Angle (degrees)", "Angle-Resolved Scattering"}]
```

Out[4]=