

Diagram illustrating the structure of a 10-layer Fe/Al superlattice. The layers are labeled 0 to 9 on the right. Each layer consists of a thick purple bar (Fe) and a thinner green bar (Al) below it. The green bars are divided into eight segments labeled 0 to 7. A coordinate system at the bottom left shows the x-axis pointing up and the z-axis pointing right. The word "IRON" is centered at the top.

Slot number : 0 ~ 7

Direction = -1: WallMRD north

The diagram illustrates a 9x8 grid of IRON elements. The vertical axis is labeled 'y' and the horizontal axis is labeled 'x'. The grid is composed of 9 rows and 8 columns. Each row is labeled with a number from 0 to 8 on the right side. Each column is labeled with a number from 0 to 7 on the bottom side. The word 'IRON' is written in the top-left cell of the grid. The grid is shown in a perspective view, with the top row being slightly higher than the bottom row.

Slot number : 0 ~ 7

Direction = 1 : WallMRD south

Direction = -1: WallMRD north