

A semi-conductor which has an excess of conduction electrons, making it more negative. A semi-conductor can be made into N-type by adding trace amounts of another element to the original semiconductor crystal. Virtually all modern transistors and diodes require sections of both N-type and P-type semi-conductors.

From:

<http://wiki.midibox.org/> - **MIDIbox**

Permanent link:

<http://wiki.midibox.org/doku.php?id=n-type>

Last update: **2006/10/15 10:35**

