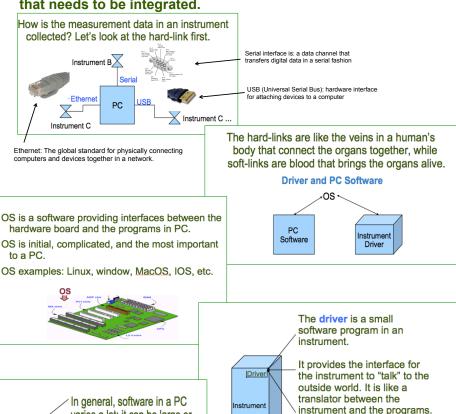
How to Integrate Scientific Instruments to Computers

In today's research world, scientists use a lot of instruments to "see", to "touch", to "feel", and to "listen to" the unknown objects, so that they can discover the hidden natural principles. Our planes are filled with many instruments all collecting data that needs to be integrated.



varies a lot: it can be large or small, simple or complicated.

Scientific instrument software collects the data from the instrument through the driver.

"read", "write", and "close".

Therefore, integrating instruments to PCs requires Ethernet, USB, Serial, or a wireless

It usually has very simple functionality, such as "open",

