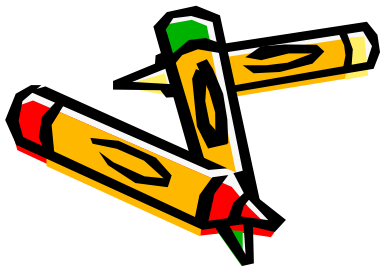


In preparation for
today's Hands On 2
by Ivana



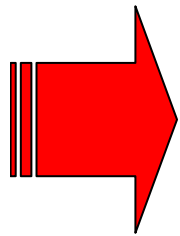
You need to download a file either :

- from your VMware session if you use it
- Or from your Linux session



For those who work with **VMware player**, you can:

- Either download the file **directly from a terminal** opening a web browser
- Or download the file **under Windows** and transfer it to your VMware terminal



this is a tutorial to show you **how to exchange files between Windows and VMware**

**Works only for the last version of VMware player !
(version > 2.0)**



Directly from the VMware terminal :

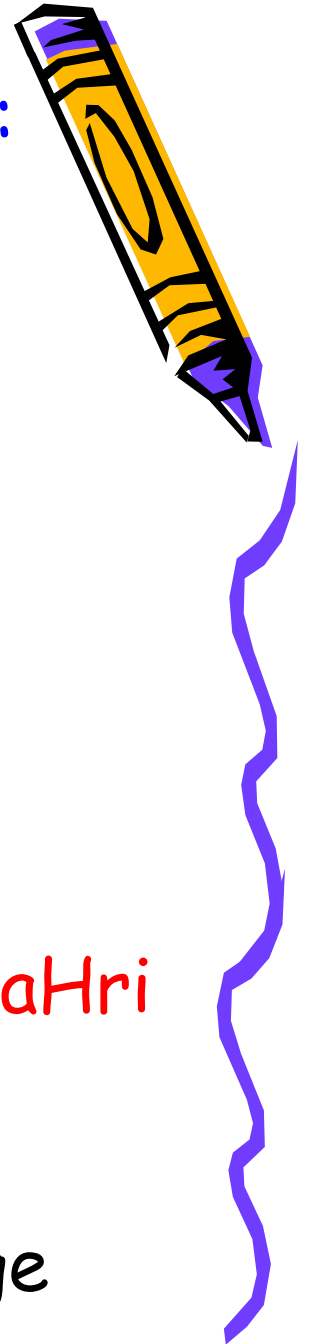
Open a web browser
(in VMware :
Applications->Internet->Firefox)

Download **HandsOn2.tgz**

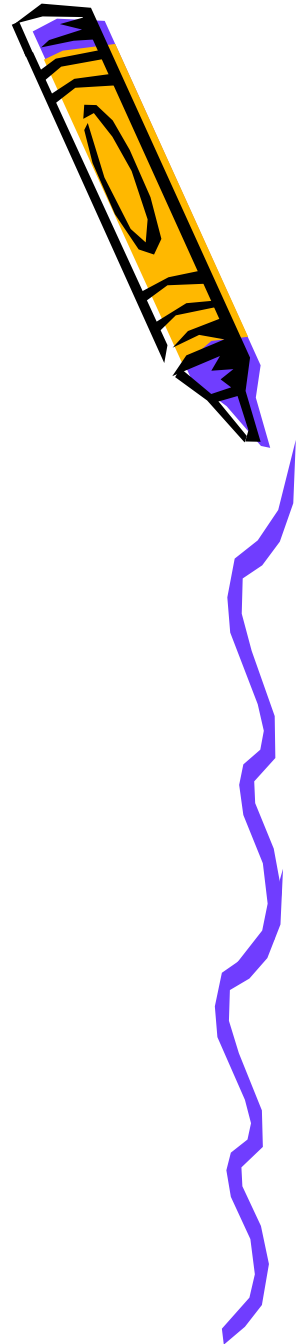
from

<http://geant4.in2p3.fr/2007/prog/IvanaHrivnacova/web/HandsOn2.htm>

or from the tutorial program web page

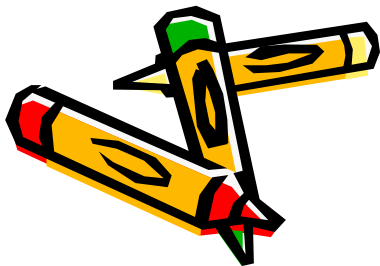


Save this file in **mytestdir**





If you have downloaded the file under Windows, in order to transfer it to VMware, you need to do as follows ...



How to setup VMware in order to exchange files - once for good



- Under your VMware session, Actions->Log out->Shut down
- Make sure your VMware Player application is closed
- Open the downloaded installation *.vmx file with WordPad for example
- Check the path of the exchange directory ("C:\") and its linux name ("echanges") and modify it as you want (in the shared folder section)
- Save this file as a text file
- Open the VMware player application
- Go to the VMware Player menu, select Shared Folders..., you should see the name of your directory appear, select Always enabled then OK

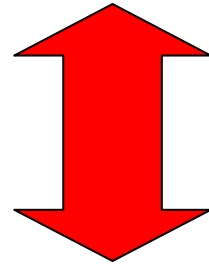


Start your Linux machine

- Under your linux session, your exchange directory is located at /mnt/hgfs/share

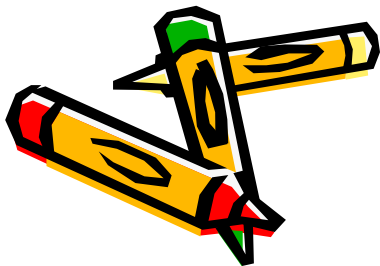
VMware/Linux

/mnt/hgfs/share



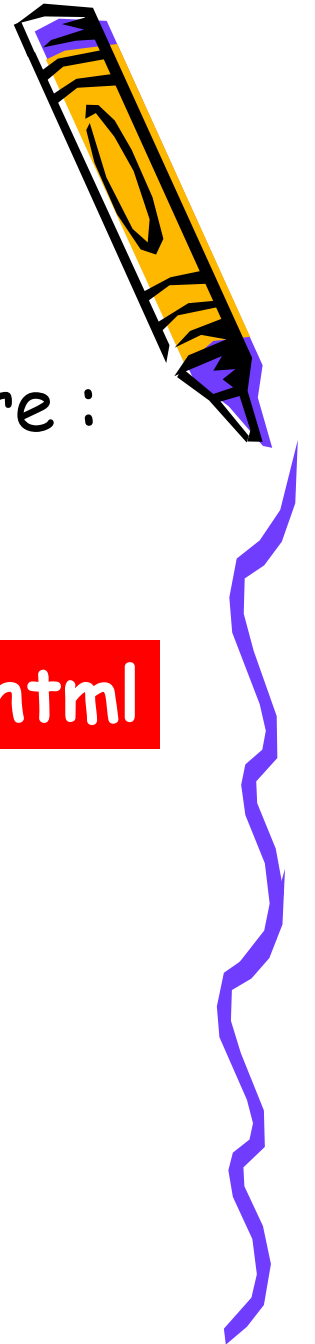
Windows

C:\



File exchange procedure summarized here :

<http://geant4.in2p3.fr/cenbg/vmware.html>



A USB key will be circulated if you encounter difficulties in getting the file...

