Bookmarks for NMR **PhL** **2.1.08**

See comments at the end.

http://www.cis.rit.edu/htbooks/nmr/chap-10/chap-10.htm
Chapter 10 of somebody's book "the basics of NMR".

http://chem.ch.huji.ac.il/nmr/techniques/2d/2d.html
About kinds of 2D NMR.

http://www.sciencesoft.net/NMRanalyst_Manual/HTML/tutorial_IV.html
Lots of stuff on COSY and INAD, lots of sample spectra.

Comments: When I store bookmarks in Firefox, the action is clumsy. I have to navigate a parallel universe hierarchy, and I already have the main hierarchy open. Even if I make a special top level folder for my current activity, it is clumsy putting the bookmark there. And of course it is in a separate world. So the idea here is to have a file for the subject I am doing and put bookmarks there. I will just try this and see how it works. Of course here it is easy to comment on that bookmark at length in the same place.

Select entire link, then right-click and say hyperlink to convert from text to link. This just turns it into the obvious field object.