I found a small error in the g_select documentation. One of the examples is:

All atoms farther than 1 nm of a fixed position:
not within 1 of (1.2, 3.1, 2.4)

However, that exact syntax gave a selection error in both 4.5.5 and 4.6. Earlier in the documentation the correct form is specified as "A constant position can be defined as [XX, YY, ZZ], where XX, YY and ZZ are real numbers." Using square brackets does parse correctly. I believe this is just a documentation error unless I'm making a mistake I'm unaware of.

Obviously a minor change but perhaps worth fixing to avoid confusion.

Associated revisions
Revision f6c0084a - 05/28/2013 09:53 PM - Teemu Murtola
Fix an error in selection online help.
Fixes #1262.
Change-Id: ia9144690327b852dfab58e833cc2fd20579b277

History
#1 - 05/24/2013 05:59 AM - Teemu Murtola
- Category set to selections
- Status changed from New to Fix uploaded
- Assignee set to Teemu Murtola
- Target version set to 4.6.2
- Affected version - extra info set to 4.5.*, 4.6-4.6.1

Thanks for reporting, fix uploaded at https://gerrit.gromacs.org/#/c/2398/.

#2 - 05/28/2013 09:55 PM - Teemu Murtola
- Status changed from Fix uploaded to Resolved
- % Done changed from 0 to 100

Applied in changeset f6c0084a2e5365353e9e8adccaba8e813369fbe2f.

#3 - 05/30/2013 06:21 AM - Teemu Murtola
- Status changed from Resolved to Closed