
Subject: Re: > and < signs not interpreted in 6.0.0
Posted by [nbehrnd](#) on Thu, 11 Jan 2024 22:42:56 GMT
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Hello mcmc,

in a small library of random molecules generated by DW 6.0, I observe a close `<2` (example metal atom count), or `>30` (example nonH atom count) to be recognized as a comparison against a number; just as anticipated and just as the pattern experience prior to the transient to the new version.

Regards,

Norwid

File Attachments

- 1) [Random_Molecules.dwar](#), downloaded 251 times
 - 2) [nonH_count.dwam](#), downloaded 239 times
 - 3) [metal_count.dwam](#), downloaded 1606 times
 - 4) [count_with_space.dwam](#), downloaded 1588 times
 - 5) [Random_Molecules_applied.dwar](#), downloaded 256 times
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