

Magn. Reson. Discuss., community comment CC5 https://doi.org/10.5194/mr-2021-65-CC5, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

Reply on AC1

Tom Barbara

Community comment on "Radiation damping strongly perturbs remote resonances in the presence of homonuclear mixing" by Philippe Pelupessy, Magn. Reson. Discuss., https://doi.org/10.5194/mr-2021-65-CC5, 2022

Ok, now I see that I can return to the canonical form of the Riccati transform by rotating to a new mx and my. This gives a nice picture of what is going on when you have a mistuned probe represented by the angle psi. It is always good to have a weekend to catch up with yourself!