

Through-Space Magnetic Response of Noble-gases

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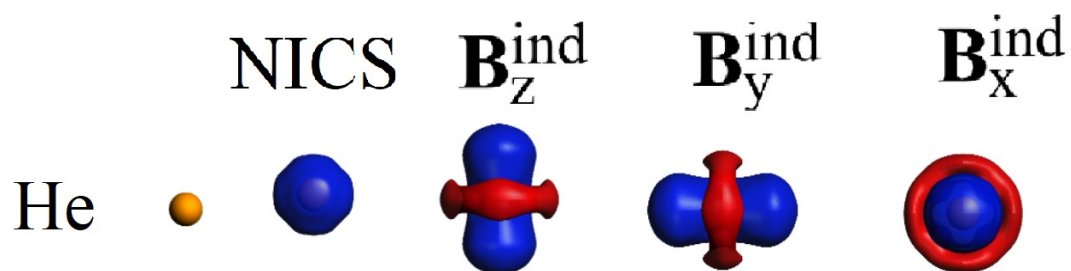


Figure S1. Through-space magnetic response properties induced for He at ± 0.5 ppm isosurface, denoting the orientation-averaged (NICS) term, and under different orientations of the external field.

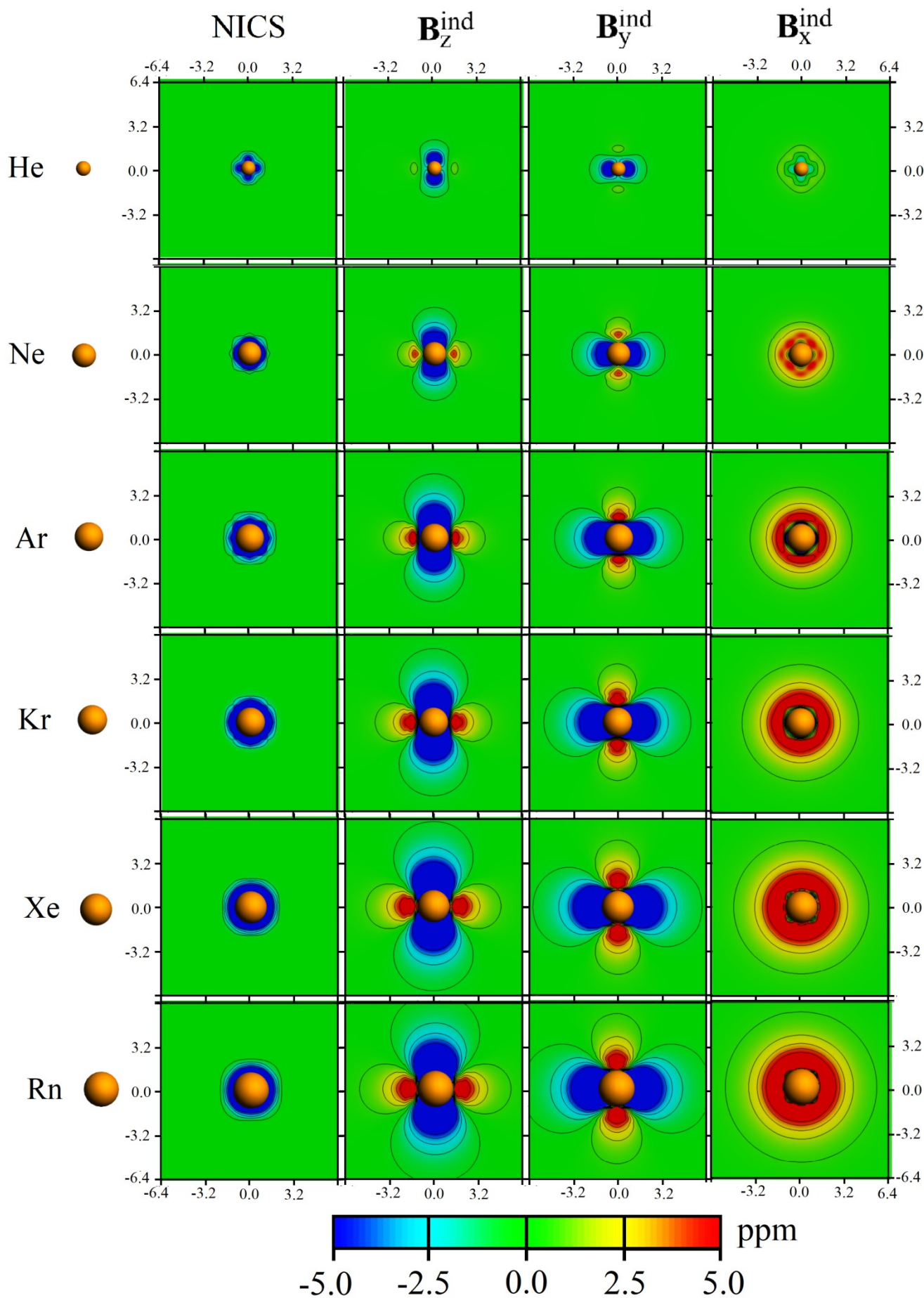


Figure S2. Contour plot representation of the through-space magnetic response properties induced for noble gases (He-Rn), denoting the orientation-averaged (NICS) term, and under different orientations of the external field. Isosurface values set to 3.0 ppm, with shielding (blue) and deshielding (red) colors. Distances given in Angstroms from the noble gas position.