

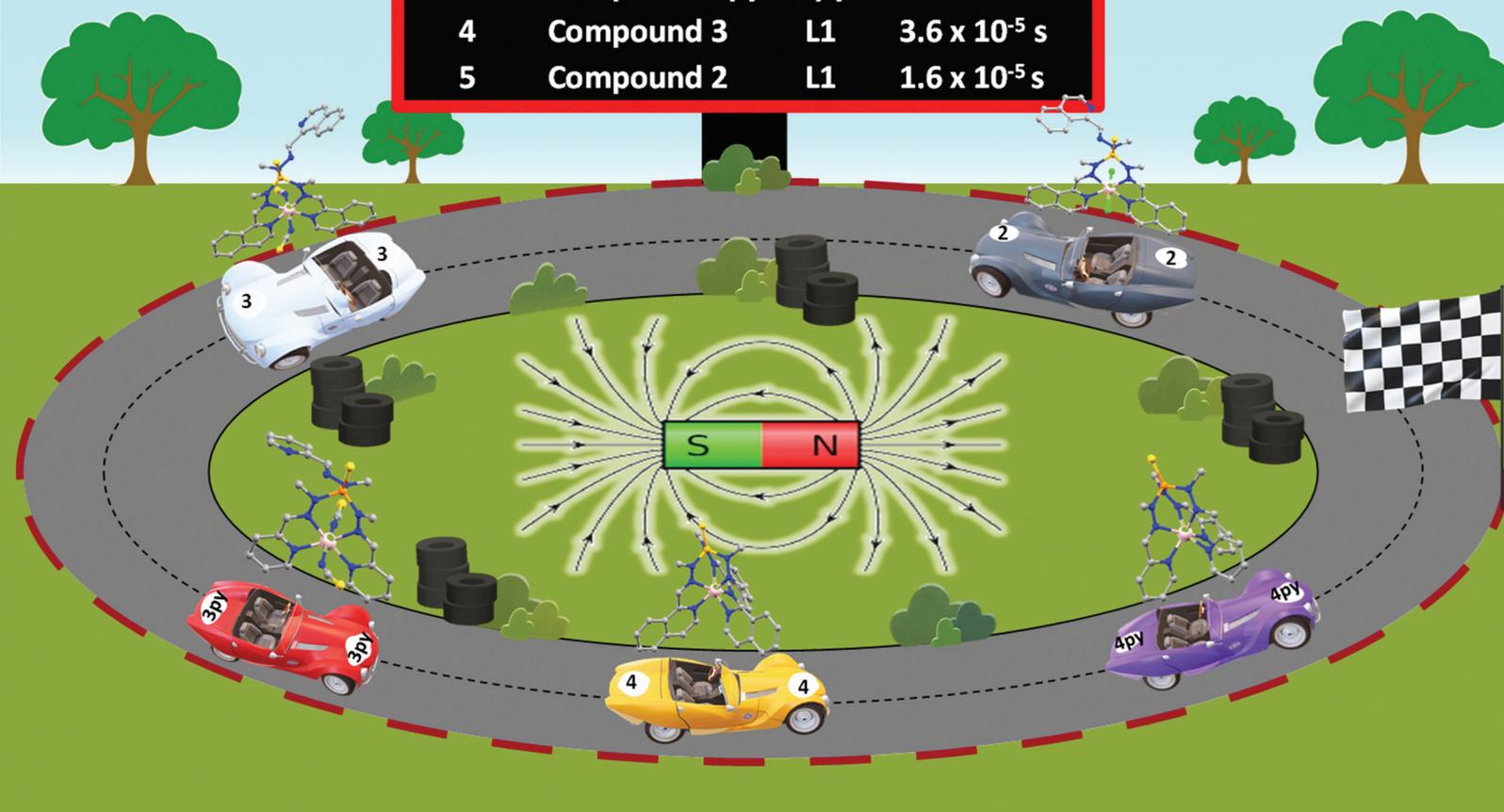
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RELAXATION TIMES

PLACE	DRIVER	TEAM	τ (5 K)
1	Compound 4py	Lpy	1.6×10^{-3} s
2	Compound 4	L1	1.1×10^{-3} s
3	Compound 3py	Lpy	9.5×10^{-5} s
4	Compound 3	L1	3.6×10^{-5} s
5	Compound 2	L1	1.6×10^{-5} s



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PAPER

Enrique Colacio *et al.*

Control of the geometry and anisotropy driven by the combination of steric and anion coordination effects in Co^{II} complexes with N₆-tripodal ligands: the impact of the size of the ligand on the magnetization relaxation time