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Frédéric obtained his PhD in Chemistry in 2008 from the University of Lyon and the Center for High Field NMR, under the supervision of Prof. Christophe Copéret and Prof. Lyndon Emsley. He studied the structure - dynamics relationship in heterogeneous catalysis and developed new solid state NMR methods to understand the chemistry of catalysts on surfaces.

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NMR: the toolkit Hore, P. J. (Peter J.) ; Jones, Jonathan ; Wimperis, Stephen This book provides a concise, approachable description of how modern NMR experiments work, aimed principally at those who use, or might use, an NMR spectrometer and are curious about why the spectra look the way they do.

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