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46,48–54. In This Context, SsNMR Spectroscopy Has Emerged As An Essen-tial Complementary Tool, Owing To Its Compatible Length Scales (sub-nanometre) And Timescales (nanoseconds To Seconds) For Ex Situ And In Situ Characterization Of Short-range Structures Of Complex Soft Materials (Fig. 1). 5th, 2024

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