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CIDNP - Wikipedia, the free encyclopedia -

CIDNP (chemically induced have found that in many cases DNP fails to explain CIDNP polarization J.B. Pedersen (ed.), Chemically induced magnetic

<https://en.m.wikipedia.org/wiki/CIDNP>

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*An account of this work was presented at the Conference on Chemically Induced Spin Polarization and Magnetic Proceedings of the NATO Advanced Chemically

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