



## Magnetic Circular Dichroism Instrumentation at LNLS

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We describe the high-field (1.0~T) ultra high vacuum  $(1.6~10_{\rm i}9~mbar)$  controllable temperature (8~oK~up~to>350oK) MCD setup design ed and built at LNLS. We show, for nanocrystals of Hematite a-Fe2O3, illustrative results obtained at room and at low temperature. 存档文本

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