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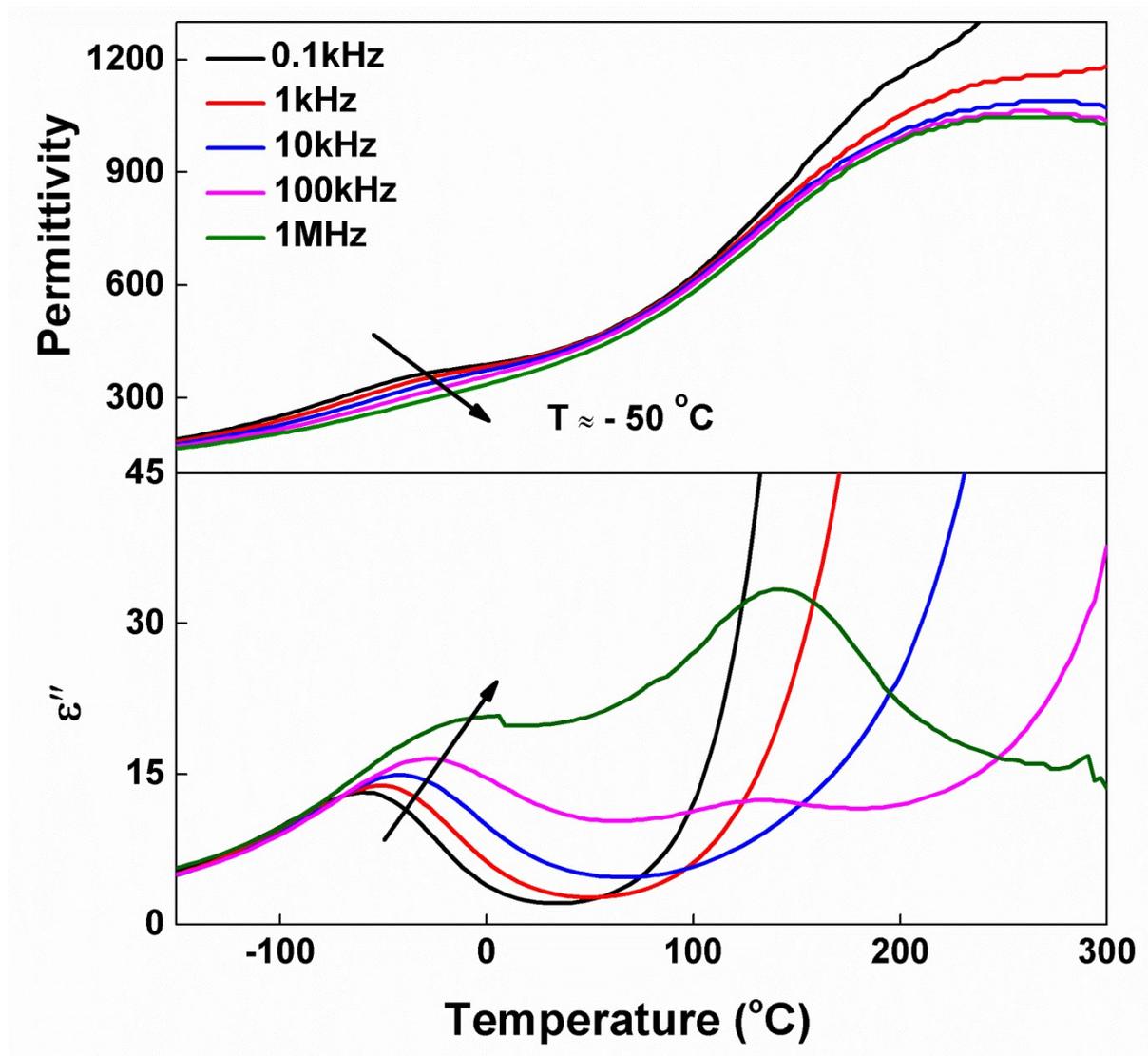
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Supporting information for article:

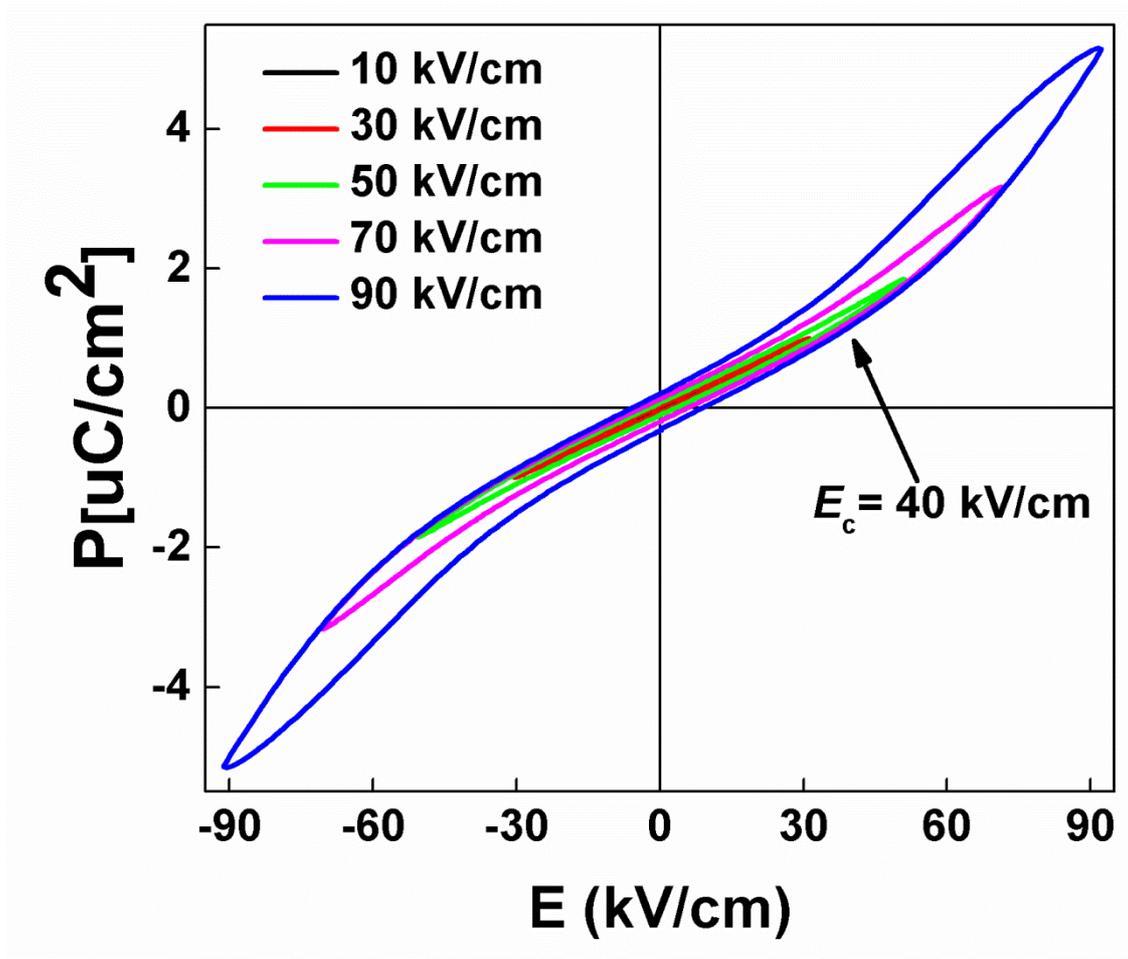
Determination of chemical ordering in the complex perovskite

Pb(Cd_{1/3}Nb_{2/3})O₃

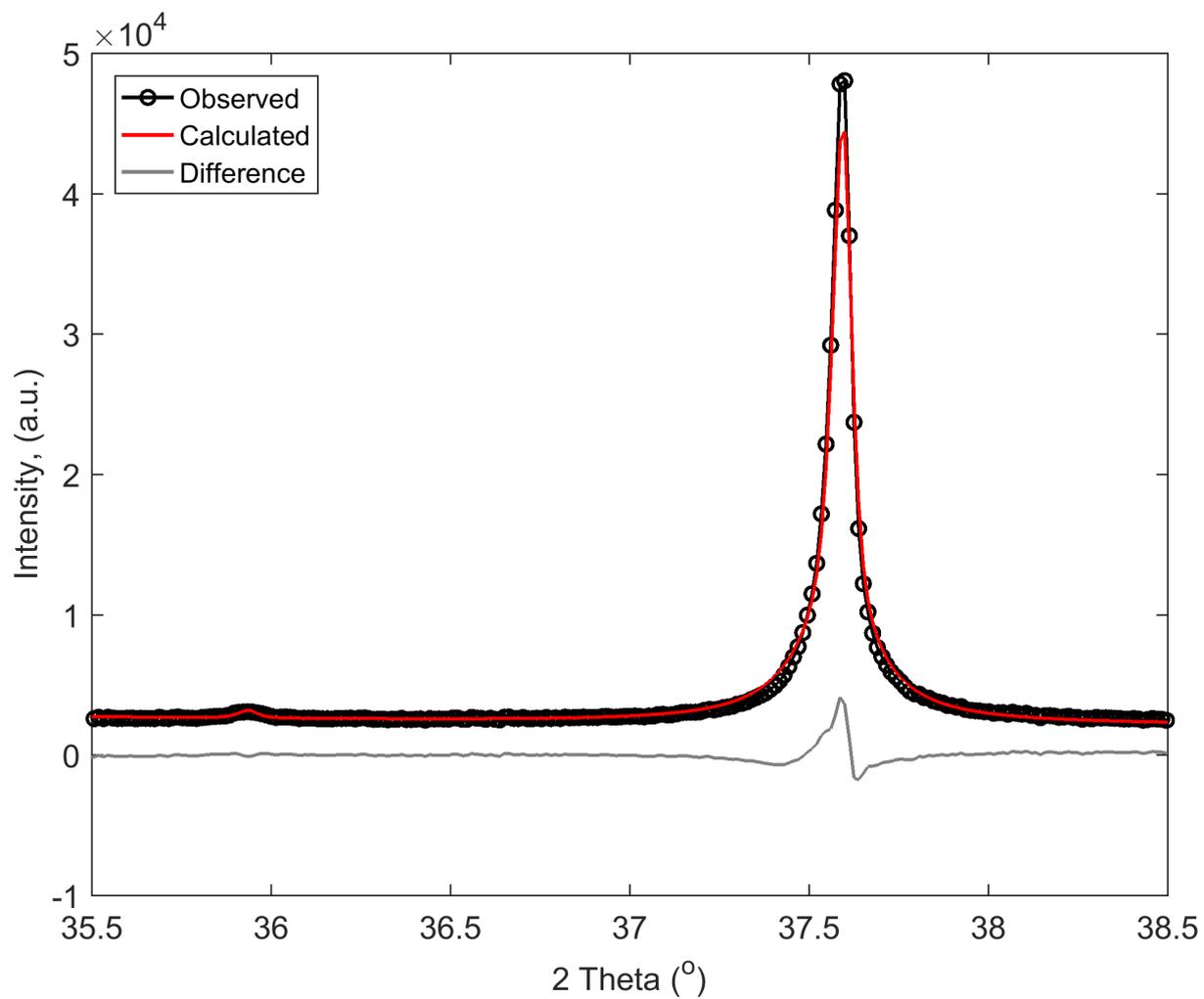
Caiyan Wang, Zhengqian Fu, Nan Zhang, Marek Paściak, Jian Zhuang, Zenghui Liu, Wei Ren and Zuo-guang Ye



1 Temperature dependence of the real and imaginary part of dielectric permittivity of PCN ceramics with various frequencies.



2 Hysteresis loops of PCN ceramics samples with the various electric fields at room temperature with a frequency of 10 Hz.



3 Rietveld refined profiles for the 2θ range showing the fitting result of $\{3/2\ 1/2\ 1/2\}$ and $\{1\ 1\ 1\}$ reflections.