

The low-frequency region of the impedance data was adjusted to an R-CPE in parallel with a non parameter n. fixed In the literature, the LF feature of perovskite-based solar cells is often associated ...

ACCESS ABSTRACT: The impedance of diffusion is an important tool to investigate a wide variety of systems, including electrochemical devices such as Li-ion batteries, porous electrodes, and solar ...

Alternatively, an electrical impedance tomography (EIT) system utilizes electrical measurements from boundary electrodes to map the relative conductivity distribution within a specific ...

The impedance of solar cells can be leveraged for a variety of innovative applications. However, for the continued advancement of such applications, it is crucial to understand how the ...

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