

BiFeO₃-BaTiO₃ is a promising base for developing high energy density capacitors. However, no reports have been available on fabrication of binary or even ternary BiFeO₃-BaTiO₃ based solid solution films via a chemical solution route since Ba²⁺ and Bi³⁺ are incompatible. Here, we developed a chemical route via alternative coating layers of relaxor ...

Ding, Chunyan and Zhi, Pei, "An Empirical Study of Pain and Suffering Awards in Chinese Personal Injury Cases"; (2022) 52(3) Hong Kong Law Journal 1194 - 1227. 35 Pages Posted: 17 Jan 2023. See all articles by Chunyan Ding Chunyan Ding.

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Professor Ding was awarded IChemE Clean Energy Medal (2021) and is a receiver of IChemE Global Awards in three categories of Energy, Research Project and Outstanding Achievement Awards in 2019; Distinguished Energy Storage Individual Award (Beijing International Energy Storage and Expo, 2018); Cryogenic Energy Storage Research Chair Award (Royal Academy ...

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Chunyan Lai currently works as an Assistant Professor at the Department of Electrical and Computer Engineering, Concordia University, Montreal, Canada. Her research interest includes electric ...

Flexible electrochromic supercapacitors (ECSCs) are currently under considerable investigation as potential



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smart energy storage components in wearable intelligent electronics. However, the lack of a suitable strategy for precisely judging its real-time energy storage status has hindered its development toward practical application. Herein, an optical ...

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