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Keywords: Oxygen ion conductors; Vladislav V. Kharton; The electrochemical performance of La_{0.58}Sr_{0.4}Co_{0.2}Fe_{0.8}O₃

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and rapidly developing topic combines fundamental information with a brief overview of recent advances in solid state electrochemistry,

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A mixed proton, oxygen ion, and electron

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Structural and electrochemical characterisation of

1. Introduction. Non-stoichiometric oxide ion conductors have been studied as electrolytes for Solid Oxide Fuel Cells (SOFCs) and oxygen generating systems.

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and an ionic conductor, Oxygen is a common large format lithium ion batteries, electrochemical reactors and super-capacitors that are becoming

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Transport properties of solid oxide electrolyte

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Patent us20070054170 - oxygen ion conductors for

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Title Research on the electrochemistry of oxygen ion conductors in the former Soviet Union. I. ZrO₂-based ceramic materials Journal Journal of Solid State

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