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And Energy Efficiency Applications. (Ceramic
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Perovskite oxide containing hydride ion, and

Patent application title: PEROVSKITE OXIDE CONTAINING HYDRIDE ION, AND METHOD FOR MANUFACTURING SAME Inventors: Hideo Hosono (Tokyo, JP) Hiroshi Kageyama (Kyoto, JP

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Patent us5977017 - perovskite-type metal oxide

A perovskite-type catalyst consists essentially of a metal oxide composition. The metal oxide composition is represented by the general formula $A_{1-x} B_x MO_3$,

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Patent us8765092 - non-stoichiometric perovskite

A non-stoichiometric perovskite oxide having the general chemical formula LaXMnOY , in which the molar ratio of lanthanum to manganese (X)

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