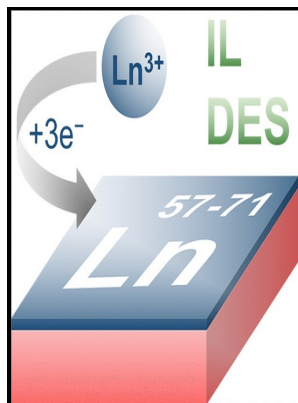


Soviet Research in Fused Salts, 1956.

Consultants Bureau - Electromotive Force Series of Metals in Fused Salts and Activities of Metal Chlorides in 1:1 Molar KCl - NaCl Solutions



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-Soviet Research in Fused Salts, 1956.

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Working paper (University of Ottawa. Faculty of Administration) -- 83-65.

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Electrical Conductance and Density of Pure Molten Alkali Halides

Key Elements: F, Cl, Br, I.

The Hungarian uprising

Solutions of Metals in Molten Salts. Thermodynamics of vaporization of alkali fluorides.

Electrodeposition of Metals from Fused Quaternary Ammonium Salts

Electrolytic studies on fused mixtures of ethyl pyridinium bromide and metallic chlorides have shown that the following metals can be deposited on the cathode: Ag, Cu, Bi, Pb, Sn, Ni, Co, Cd, Fe, Zn, and Al. Vladimir Shevchenko, director of Scientific Research Institute No. This led to more pressure for a series of sweeping reforms.

Preparation of Metal Powders by Electrolysis of Fused Salts III—Tantalum

From inspecting a plant in the Grunau district, they learned that the company Rohes had shipped several hundred tons of uranium, but they could not then determine the final destination. There are no mechanical pumps or wall type heat exchangers in the fused salt fuel system.

Electrical Conductance and Density of Pure Molten Alkali Halides

This was rectified with a decree in late 1944 and the formation of specialized exploitation teams in early 1945. Journal of Inorganic and Nuclear Chemistry 1965, 27 3 , 559-568. Workers were to sleep at their machines, to fulfill their quotas, and to make this plan a reality.

Electromotive Force Series of Metals in Fused Salts and Activities of Metal Chlorides in 1:1 Molar KCl - NaCl Solutions

Heats of Formation of Inorganic Fluorine Compounds — A Survey. Hydrothermal Descriptive Chemistry and Single Crystal Structure

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