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Kh. kushkhov, m. vindizheva, r. mukozheva, m

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(ChemElectroChem 1/2015) (page 2)

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E. peled, d. golding, g. ardel, et al., advanced

E. Peled, D. Golding, G. Ardel, et al., Advanced Model for Solid Electrolyte Interphase Electrode in Liquid and Polymer Electrolytes, Journal of Electrochemical

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Passerini S (2009) Effect of the alkyl group on the synthesis and the electrochemical Molten Salt Chemistry, vol 5 Zr(2)O(12) solid electrolyte to

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Discussion of Electrochemical Studies in Liquid and Solid AgBr [D. O. Raleigh and H. R. Crowe (pp. 79 86, Vol. 118, No. 1)]

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H. b. kushkhov and a. s. uzdenova, mechanism of

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Scanning electrochemical microscopy - wikipedia,

(SECM) is a technique within the broader class of scanning probe microscopy (SPM) that is used to measure the local electrochemical behavior of liquid/solid,

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2. dry solid polymer electrolytes in li/s

which can be regarded as an intermediate state between typical liquid electrolytes and dry solid Solid State Electrochemistry polymer electrolytes

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least one monoalkylammonium, dialkylammonium, or trialkylammonium cation electrolytes in electrochemical solid electrolyte with ionic liquid

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2 Electrochemistry; 3 Solid electrolytes; 4 See also; 5 References; 6 External links; (i.e. a state of matter intermediate between liquid and solid),

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