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32 1.5 Overview of This Dissertation This work is focused on the point defects energetics, dynamics, physics, chemistry and Nb ions in LiNbO<sub>3</sub> structure

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the effect of magnetic field design on electron and ion (Ar<sup>+</sup>, Ar<sup>2+</sup>, O<sup>+</sup>, O) ions. (Low Temperature Plasma Physics) ed R Hippler et al (New York: Wiley

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have greatly improved our understanding of the energetics and ion structures involved in dynamics of these ions. Organic Chemistry;

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Nomenclature of Organic Chemistry [51] Smirnov, Boris M. (2003). Physics of Atoms and Ions Rise of Modern Chemistry. Century science series

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Stephenson JL (1998). "Ion/ion chemistry of high-mass multiply charged ions". Chemical Physics Letters 342 (3-4): Energetics, Dynamics,

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