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November 3rd, 2018 - Nicu Boboc Gheorghe Bucur Aurel Cornea Herbert Höllein Pages 1 5 Terminology and notations

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October 26th, 2018 - If S is an H cone and P Sâ†'S is a localizable dilation operator on S i e P is additive increasing contractive continuous in order from below and sâˆ§ Ps tâˆ'Pt Pf âˆˆS s tâˆˆS fâˆˆ Sâˆ'S then it is proved that its adjoint P S â†'S i e P Î¼ Î¼ P is also a localizable dilation operator This is an improvement of a result obtained by G Mokobodzki in the frame of excessive functions

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October 27th, 2018 - Additional info for Order and Convexity in Potential Theory H Cones Example text The first step is to identify the specific targets you will set We have suggested some of the sources of data you might use in the first section of this chapter but you will need to decide upon the range of relevant data to use

Bliedtner Hansen lemma Encyclopedia of Mathematics

November 12th, 2018 - This new topology was introduced in classical potential theory by Brelot and H Cartan around 1940 and later on intensively studied even in the axiomatic setting of harmonic spaces As mentioned above a1 is no more valid in abstract harmonic spaces without the presence of the axiom of polarity

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