Ondřej Kalenda

Embedding the ordinal segment $[0,\omega_1]$ into continuous images of Valdivia compacta

Preprint No. KMA-1999-03

June 1999

Submitted to *Comment. Math. Univ. Carolinae*

Department of Mathematical Analysis, Faculty of Mathematics and Physics,
Charles University, Sokolovská 83, 186 75 Praha 8, Czech Republic

http://www.karlin.mff.cuni.cz/kma-preprints/

Cover print by Reprostředisko, Malostranské nám. 25, Praha 1 - Malá Strana
Design by Mirko Rokyta, picture of snowflake by Ondřej Kalenda
Current series administrator: Mirko Rokyta

List of preprints released in this series

All preprints available on http://www.karlin.mff.cuni.cz/kma-preprints/
E-mail contact to series administrator: kma-prep@karlin.mff.cuni.cz

1999

[KMA-1999-01] Miroslav Zelený, Jan Pelant: *The structure of the σ-ideal of σ-porous sets.* (June 1999)

[KMA-1999-02] Ondřej Kalenda: *Valdivia compacta and equivalent norms.* (June 1999)

[KMA-1999-03] Ondřej Kalenda: *Embedding the ordinal segment $[0, \omega_1]$ into continuous images of Valdivia compacta.* (June 1999)