
BIRKHOFF–KELLOGG TYPE RESULTS IN AFFINE CONES
WITH APPLICATIONS

Alessandro Calamai

We present some abstract existence results of Birkhoff–Kellogg type, set in affine cones, and we discuss their application to the solvability of parameter-dependent problems in differential equations. We focus in particular on retarded functional differential equations.

Alessandro Calamai, Marche Polytechnic University
e-mail : `calamai@dipmat.univpm.it`
