

# SOME COANALYTIC ABSORBERS IN DIMENSION THEORY

PAWEŁ KRUPSKI

## ABSTRACT

Some recent and older results will be revisited concerning coanalytic absorbers in hyperspaces of compacta of Hilbert cube manifolds. In particular, the families of strongly countable dimensional, weakly infinite dimensional and  $C$ -compacta will be discussed.

*E-mail address:* `Pawel.Krupski@math.uni.wroc.pl`

MATHEMATICAL INSTITUTE, UNIVERSITY OF WROCLAW, POLAND